

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

4601 N Monroe Street • Spokane, Washington 99205-1295 • (509)329-3400

April 16, 2013

Mr. Kevin Wells, General Manager Vera Water & Power 601 North Evergreen Veradale, Washington 99037

Re: Applications for Change to Ground Water Certificates Nos. 709-D, 710-D, 711-D,

896-D, 995-D and 626-A

Dear Mr. Wells:

The Department of Ecology has received a letter dated April 11, 2013 from Mr. Joseph G. Carroll (your representative) in which the Board of Directors of Vera Water & Power have determined that they would like to withdraw all of the above referenced applications.

Therefore, based on this request, the Applications for Change to Ground Water Certificates 709-D, 710-D, 711-D, 896-D, 995-D and 626-A are all hereby **REJECTED**.

If you have any questions, please call me at 509-329-3566.

Sincerely,

Gene Drury

Water Resources Program

Eastern Regional Office

GD:md

cc: Joseph G. Carroll, P.S., 12929 East Sprague Ave, Spokane Valley, WA 99216

JOSEPH G. CARROLL, P.S.

12929 East Sprague Avenue Spokane Valley, Washington 99216 (509) 928-2345 FAX (509) 928-2348

JOSEPH G. CARROLL

RECEIVED)
APR 15 2013

DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE

April 11, 2013

Mr. Gene Drury Water Resources Program Washington State Department of Ecology 4601 N. Monroe St. Spokane, WA 99205

RE: Vera Water and Power Pending Applications for Change on

Water Rights 709D, 710D, 711D, 896D, 626A and 995D

Dear Gene:

As you are aware, I represent Vera Water and Power.

At its April 2013 Board of Directors meeting, the Board of Directors of Vera Water and Power determined that they would like to withdraw all applications for change on Vera's water rights 709D, 710D, 711D, 896D, 626A and 995D. I believe that those are all the pending change applications. If I am incorrect in that assumption, please advise.

The management and Board of Directors of Vera Water and Power asked me to also express their appreciation for your processing the applications for change to date; however, they desire that the applications be withdrawn at this time.

Thank you for your assistance on this matter.

Sincerely yours,

JOSEPH G. CARROLL

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JGC:mrb

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CC:

Mr. Kevin Wells, General Manager, Vera Water and Power

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Drury, Gene E. (ECY)

From:

Sent:

Drury, Gene E. (ECY) Monday, March 18, 2013 11:41 AM

To:

'jgcarroll@qwestoffice.net'

Subject:

Vera

Joe, here's the information I have on the water use and well information for Vera. Please send me any updates and I will make the changes to my reports... Thanks,

Gene E. Drury

Water Resources Program 4601 N. Monroe Street Spokane, WA 99205 (509) 329-3566

VERA WATER & POWER - WATER PUMPED

YEAR	GALLONS	ACRE-FEET
2008	2,863,853,187	8,789
2009	3,054,246,664	9,373
2010	2,659,087,866	8,160
2011	2,698,118,254	8,280
2012	2	3

VERA WATER & POWER - WELL INFORMATION

PARAMETER	WELL #1	WELL #21	WELL #22	WELL#3	WELL #33
Unique Well ID#	AHC736	AAL532	AAL533	No tag	AHC733
Year drilled	1908	1994	1994	1949	1994
Depth	156'	265'	265'	175'	257'
Diameter	?	20"	20"	?	20"
Casing	135'	211'	211'	?	210'
SWL	112'	96'	96'	142'	142'
Well head elevation	2045'	2309'	2039'	2085'	2085'
GPM	3,000	3,000	2,500	5,000	800
Pump HP	(2) pumps; 350 & 75	300	250	(2) pumps; 150 ea.	100
Pump Type	Vertical Turbine	VT	VT	VT	VT

PARAMETER	WELL #4	WELL #5	WELL #6	WELL #7	WELL #8	WELL #9
Unique Well ID#	AHC731	ABR212	ABR588	AHC735	AHC730	ABR213
Year drilled	?	1950	1968	1967	?	?
Depth	160.5'	176′	160′	96'	210'	240'
Diameter	6'	?	24"	5'	20"	20"
Casing	?	150'	134'	92'	165'	190'
SWL	123'	143'	74'	77'	98'	98'
Well head elevation	2060'	2082'	2015'	2038'	2038'	2038'
GPM	1,200	2,000	4,000		3,800	3,300
Pump HP	150	250	500		400	400
Pump Type	VT	VT	VT	No pump	VT	VT

LAW OFFICES
JOSEPH G. CARROLL, P.S.

12929 East Sprague Avenue Spokane Valley, Washington 99216 (509) 928-2345 FAX (509) 928-2348

JOSEPH G. CARROLL

RECEIVED

DEPARTMENT OF ECOLOGY EASTERN REGIONAL OFFICE

April 10, 2008

Mr. Gene Drury Washington State Department of Ecology Eastern Regional Office 4601 N. Monroe St. Spokane, WA 99205

RE: Vera Water and Power's Water Rights

Dear Gene:

This will confirm our telephone conversation on April 10, 2008.

The issue of Vera's pending applications for transfer of water rights was discussed at Vera's Board of Directors meeting on April 9, 2008.

Vera would like to review its own records. I anticipate recontacting you on the matter in approximately two months.

If there are any questions, please do not hesitate to contact me.

Sincerely yours,

JOSEPH G. CARROLL

JGC:mrb

cc: Mr. Kevin Wells, General Manager, Vera Water and Power



STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

4601 N Monroe Street • Spokane, Washington 99205-1295 • (509)329-3400

M E M O R A N D U M WA State Department of Ecology Eastern Regional Office

Date: April 10, 2008

TO: VERA WATER & POWER - Water Right Change Files

FROM: Gene Drury - ERO/WR

SUBJECT: Vera Water Rights Total

The water rights currently held by Vera Water and Power are as follows: Ground Water Certificates Nos. 896-D, 995-D, 626-A, 709-D, 710-D, 711-D, 712-D, 713-D, 5471-A, 6672-A and G3-27084C. In 2004, Vera received authorization from the Water Resources Program to change Certificates 712-D, 713-D, 5471-A, 6672-A and G3-27084C. Vera is currently authorized to withdraw water from all existing eleven wells for municipal supply purposes under these rights. The total annual quantity is limited to 10081 acre-feet per year (af/yr). The remaining certificates currently have pending change applications on file with Water Resources.

Meetings were held on December 18, 2007 and January 15, 2008 with Joe Carroll, attorney for Vera Water & Power, at the Eastern Regional Office in Spokane. Mr. Carroll inquired about the possibility of additional acre-feet being available under the remaining existing water rights held by Vera.

Under the old Declarations filed by Vera, the water use was identified as domestic, industrial, fire protection and irrigation. Certificates issued in the amounts of 8333 af/yr for irrigation, 448 af/yr for domestic and 112 af/yr for industrial use. The total annual amount authorized was 8893 af/yr under these Declarations. In 1966, Vera received approval to change the purpose of use under Ground Water Certificate No. 713-D through Change Vol. 2, Page 897. This change authorized Vera to change the purpose of use to "municipal supply". The change authorized a total annual amount of 8893 acre-feet per year, less any amount withdrawn under Ground Water Certificates Nos. 709-D, 710-D, 711-D and 712-D. In 1985, Ground Water Certificate No. 712-D was changed through Certificate of Change No. 1-3-445. This change also authorized Vera to change the purpose of use to "municipal supply". The change contained the same provision as 713-D in that the total annual amount is limited to 8893 acre-feet per year, less any amount withdrawn under Declarations. Based on the changes made in purpose of use under these rights and the provision limiting them to 8893 af/yr, there does not appear to be additional water available for change under the remaining Declarations 709-D, 710-D and 711-D.

VERA WATER & POWER - Water Right Change Files April 10, 2008 Page 2 of 2

Mr. Carroll asked about increasing the 10081 af/yr limitation through Ground Water Certificates 5471-A and 6672-A. He thought maybe there was additional water available under these two rights. When Ground Water Certificate G3-27084C was issued, all municipal water rights were limited to a total annual quantity of 10081 af/yr. Certificates 5471-A and 6672-A were specifically issued for municipal supply purposes. The Report of Examination for G3-27084C listed the following as rights held by Vera: Certificates Nos. 626-A, 995-A 709-D, 710-D, 711-D, 712-D, 713-D, 5471-A, 6672-A and G3-27084C. It appears that at the time the report was written, the majority of water used by Vera was for municipal supply purposes as defined under RCW 90.03.015(4). Based on this, there would not be any additional water available under 5471-A and 6672-A. The only water right not listed in the Report of Examination for G3-27084C was Ground Water Certificate 896-D. There may be some water available for change under this right (up to 365 af/yr) but we would have to evaluate it. If this amount could be added to the existing Vera rights, it would bring the total annual quantity up to 10446 af/yr.

Ground Water Certificates 626-A and 995-D were limited to a combined total of 213 af/yr for the same lands, 58 acres of irrigation and domestic supply of 10 homes. The original place of use of these rights has now been developed into homes. There is also a church and baseball fields within the place of use. The water under these two rights is now being used for municipal supply purposes. It appears that Certificate G3-27084C recognized this and included Certificates 626-A and 995-D in the annual limitation of 10081 af/yr. Therefore, there would not be any additional water available for change under 626-A and 995-D to be added to the Vera municipal supply total.

In summary, of the remaining seven change applications, it appears that only one (896-D) may have additional water to be added to Vera's annual total of 10081 af/yr. I informed Mr. Carroll of my findings and he said he would discuss them with Vera. He said they would like more time to review this and would get back to us in about two months on whether to precede with the pending change applications.

GD: kla

Cc: File

Gallons Pumped by month for all Wells

	2007	Base Use	Irrigation Use
Jan	80,409,300	80,409,300	., 0
Feb	79,778,160	79,778,160	0
March	90,146,072	90,146,072	0
April	171,554,984	87,097,068	84,457,916
May	360,494,024	87,097,068	273,396,956
June	478,163,502	87,097,068	391,066,434
July	549,639,672	87,097,068	462,542,604
Aug	668,956,431	87,097,068	581,859,363
Sep	428,361,120	87,097,068	341,264,052
Oct	176,159,184	87,097,068	89,062,116
Nov	91,841,808	91,841,808	0
Dec (Estimated)	93,310,000	93,310,000	0
	3,268,814,257	1,045,164,816	2,223,649,441
		31.97%	68.03%

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	2006	Base Use	Irrigation Use
Jan	95,275,000	95,275,000	0
Feb	69,719,000	69,719,000	0
March	54,134,000	54,134,000	0
April	122,931,000	83,987,600	38,943,400
May	344,899,464	83,987,600	260,911,864
June	298,739,000	83,987,600	214,751,400
July	635,903,182	83,987,600	551,915,582
Aug	764,801,864	83,987,600	680,814,264
Sep	437,071,378	83,987,600	353,083,778
Oct	214,126,271	83,987,600	130,138,671
Nov	107,500,000	107,500,000	0
Dec	93,310,000	93,310,000	0
	3,238,410,159	1,007,851,200	2,230,558,959
		31.12%	68.88%

VERA WATTER & ROWER USE.

REC'D TODAY FROM

JOSE CARROLL

MERTING W/DRURY

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	2005	Base Use	Irrigation Use
Jan	77,128,799	77,128,799	0
Feb	73,412,234	73,412,234	0
March	58,754,067	58,754,067	0
April	122,107,682	73,511,820	48,595,862
May	108,068,650	73,511,820	34,556,830
June	350,430,400	73,511,820	276,918,580
July	439,809,200	73,511,820	366,297,380
Aug	547,367,360	73,511,820	473,855,540
Sep	323,598,628	73,511,820	250,086,808
Oct	122,933,200	73,511,820	49,421,380
Nov	75,404,000	75,404,000	0
Dec	82,860,000	82,860,000	0
	2,381,874,220	882,141,840	1,499,732,380
		37.04%	62.96%

JOSEPH G. CARROLL
ATTORNEY AT LAW

JOSEPH G. CARROLL, P.S.

12929 E. Sprague Avenue Spokane, Washington 99216 (509) 928-2345 FAX (509) 928-2348



STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

4601 N. Monroe Street • Spokane, Washington 99205-1295 • (509) 329-3400

October 26, 2004



Mr. Kevin M. Wells, General Manager Vera Water & Power 601 North Evergreen P.O. Box 630 Veradale, Washington 99037-0630

Dear Mr. Wells:

Re: Applications for Change/Transfer under Ground Water Certificates Nos. 626-A, 709-D, 710-D, 711-D, 896-D and 995-D

As we discussed in our September 29, 2004 meeting, I am unable to continue processing your applications for change/transfer on the above referenced water rights. The above certificates were partially issued for agricultural irrigation use and at the time you were unable to provide information regarding water use for this purpose. We agreed to put these applications on hold until you could obtain more information regarding irrigated lands within the Vera service area.

At this time, we will skip the above referenced applications until you can provide the additional information. We will continue to proceed with processing your other applications in the area which were issued for municipal water supply purposes.

If you have questions regarding this letter, please call me at (509) 329-3566.

Sincerely,

Gene Drury

Water Resources Program

Eastern Regional Office

GD:md

W: Drury/2004/Vera Water Dist. Skip letter 10-26-2004.doc





Description of proposal: Vera Water & Power proposes "consolidation of water rights" under applications for changes currently filed with the Department of Ecology. The applications include integration of existing wells, additional points of withdrawal, correct the location of existing wells, change purpose of use to "municipal supply" and change place of use to "area served by Vera Water & Power". The water rights proposed for change are recorded under Ground Water Certificates Nos. 709-D, 710-D, 711-D, 712-D(with certificate of change 1-3-445), 713-D(with certificate of change 897), 896-D, 995-A, 626-A, 5471-A, 6672 and G3-27084C. No withdrawal of water over and above what has been historically put to beneficial use and/or originally authorized under existing rights is being requested through these applications.

Proponent:

Vera Water & Power

601 N. Evergreen Road

P.O. Box 630

Veradale, WA 99037-0630

Location of proposal, including street address if any: Veradale, WA. The existing municipal wells are located as follows:

#1)NE¼SE¼, Sec. 15; #21) & #22)both in NE¼SE¼, Sec. 14; #3) & #33)both in SE¼SE¼, Sec. 22; #4)NE¼SW¼, Sec. 26; #5)NW¼NW¼, Sec. 26; #6)SE¼NE¼, Sec. 22; #7)NE¼NW¼, Sec. 23; #8) & #9)both in NE¼SE¼, Sec. 23; ALL IN T. 25 N., R. 44 E.W.M. Any new sources are proposed to be constructed within the existing authorized legal descriptions as allowed under RCW 90.44.100

Lead agency: Washington State Department of Ecology

The lead agency for this proposal has determined that it does not have a probable significant impact on the environment. An environmental impact statement (EIS) is not required under RCW 43.21C.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency. This information is available to the public on request.

1	-	/	
	X		
/			-

There is no comment period for this DNS.

This DNS is issued under WAC 197-11-340(2); the lead agency will not act on this proposal for 15 days from the date below.

Comments must be submitted by _______

Responsible official: Keith Stoffel

Position/title: Section Manager, Water Resources Program, Department of Ecology, ERO

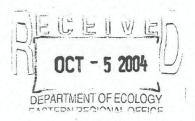
Address: N. 4601 Monroe, Spokane, WA 99205 Phone: (509) 329-3464

Date 10/20/07

Signature



601 N. Evergreen Road P.O. Box 630 Veradale, WA 99037-0630 (509) 924-3800



October 4, 2004

Mr. Gene Drury Washington State Department of Ecology Water Resources Program Eastern Regional Office 4601 No. Monroe, Suite 202 Spokane, WA 99205-1295

Re: Water Right Consolidation

Dear Gene:

Enclosed is the copy of the SEPA checklist that you needed to proceed with our application.

If there is anything else I can do to assist with this proposal, please let me know.

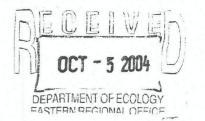
Sincerely,

Vera Water and Power

Kevin M. Wells General Manager

WAC 197-11-960 Environmental checklist.





Purpose of checklist:

The State Environmental Policy Act (SEPA), chapter 43.21C RCW, requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help you and the agency identify impacts from your proposal (and to reduce or avoid impacts from the proposal, if it can be done) and to help the agency decide whether an EIS is required.

Instructions for applicants:

This environmental checklist asks you to describe some basic information about your proposal. Governmental agencies use this checklist to determine whether the environmental impacts of your proposal are significant, requiring preparation of an EIS. Answer the questions briefly, with the most precise information known, or give the best description you can.

You must answer each question accurately and carefully, to the best of your knowledge. In most cases, you should be able to answer the questions from your own observations or project plans without the need to hire experts. If you really do not know the answer, or if a question does not apply to your proposal, write "do not know" or "does not apply." Complete answers to the questions now may avoid unnecessary delays later.

Some questions ask about governmental regulations, such as zoning, shoreline, and landmark designations. Answer these questions if you can. If you have problems, the governmental agencies can assist you.

The checklist questions apply to all parts of your proposal, even if you plan to do them over a period of time or on different parcels of land. Attach any additional information that will help describe your proposal or its environmental effects. The agency to which you submit this checklist may ask you to explain your answers or provide additional information reasonably related to determining if there may be significant adverse impact.

Use of checklist for nonproject proposals:

Complete this checklist for nonproject proposals, even though questions may be answered "does not apply." IN ADDITION, complete the SUPPLEMENTAL SHEET FOR NONPROJECT ACTIONS (part D).

For nonproject actions, the references in the checklist to the words "project," "applicant," and "property or site" should be read as "proposal," "proposer," and "affected geographic area," respectively.

A. BACKGROUND

1. Name of proposed project, if applicable: Consolidation of Water Rights

2. Name of applicant: Vera Irrigation District No. 15 (District)

3. Address and phone number of applicant and contact person: Kevin Wells

P.O. Box 630

Veradale, WA 99037

509-924-3800

4. Date checklist prepared: October 4, 2004

5. Agency requesting checklist: Washington State Department of Ecology

6. Proposed timing or schedule (including phasing, if applicable): Fall 2004

7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain.

In addition to consolidation of the water rights, there is a question of existing agriculture use of water within the district. As a separate project, we will try to identify this use later in this year.

8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.

Check lists have been prepared dealing with this issue in 1997 and earlier.

9. Do you know whether applications are pending for governmental approvals of other proposals directly affecting the property covered by your proposal? If yes, explain.

No

10. List any government approvals or permits that will be needed for your proposal, if known.

The Washington State Department of Ecology acts on the applications that have been filed regarding the consolidation of water rights..

11. Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page. (Lead agencies may modify this form to include additional specific information on project description.)

Vera Irrigation District has applied to the Washington State Department of Ecology to consolidate the Distric's water rights, identify current withdrawal rights and future plans.

12. Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or detailed plans submitted with any permit applications related to this checklist.

The water rights are for the area service by Vera Irrigation District No. 15.

B. ENVIRONMENTAL ELEMENTS

- 1. Earth
- a. General description of the site (circle one): Flat, rolling, hilly, steep slopes, mountainous, other Non-Project Action
- b. What is the steepest slope on the site (approximate percent slope)? Non-Project Action.
- c. What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime farmland.

Non-Project Action

d. Are there surface indications or history of unstable soils in the immediate vicinity? If so, describe.

No

e. Describe the purpose, type, and approximate quantities of any filling or grading proposed. Indicate source of fill.

None

f. Could erosion occur as a result of clearing, construction, or use? If so, generally describe.

No construction is planned.

g. About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)?

No construction is planned.

h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:

No construction is planned.

- 2. Air
- a. What types of emissions to the air would result from the proposal (i.e., dust, automobile, odors, industrial wood smoke) during construction and when the project is completed? If any, generally describe and give approximate quantities if known.

None.

TO BE COMPLETED BY APPLICANT

b. Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe.

No

c. Proposed measures to reduce or control emissions or other impacts to air, if any:

None Required.

- 3. Water
- a. Surface:
 - 1) Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what stream or river it flows into.

No

2) Will the project require any work over, in, or adjacent to (within 200 feet) the described waters? If yes, please describe and attach available plans.

No

3) Estimate the amount of fill and dredge material that would be placed in or removed from surface water or wetlands and indicate the area of the site that would be affected. Indicate the source of fill material.

None

4) Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known.

No

5) Does the proposal lie within a 100-year floodplain? If so, note location on the site plan.

No

6) Does the proposal involve any discharges of waste materials to surface waters? If so, describe the type of waste and anticipated volume of discharge.

No

b. Ground:

1) Will ground water be withdrawn, or will water be discharged to ground water? Give general description, purpose, and approximate quantities if known.

This application applies to the water that the District withdraws for use currently.

TO BE COMPLETED BY APPLICANT

2) Describe waste material that will be discharged into the ground from septic tanks or other sources, if any (for example: Domestic sewage; industrial, containing the following chemicals...; agricultural; etc.). Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.

None

- c. Water runoff (including stormwater):
 - 1) Describe the source of runoff (including storm water) and method of collection and disposal, if any (include quantities, if known). Where will this water flow? Will this water flow into other waters? If so, describe.

None

2) Could waste materials enter ground or surface waters? If so, generally describe.

No

d. Proposed measures to reduce or control surface, ground, and runoff water impacts, if any:

None

4.	Plants
a.	Check or circle types of vegetation found on the site:
_	deciduous tree: alder, maple, aspen, other
_	evergreen tree: fir, cedar, pine, other
	shrubs
	grass
	—— pasture
	——— crop or grain
	water plants: water lily, eelgrass, milfoil, other
	—— other types of vegetation
b.	What kind and amount of vegetation will be removed or altered?

None

c. List threatened or endangered species known to be on or near the site.

d. Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any:

None

5. Animals

a. Circle any birds and animals which have been observed on or near the site or are known to be on or near the site:

birds: hawk, heron, eagle, songbirds, other: mammals: deer, bear, elk, beaver, other: fish: bass, salmon, trout, herring, shellfish, other:

b. List any threatened or endangered species known to be on or near the site.

None

c. Is the site part of a migration route? If so, explain.

No

d. Proposed measures to preserve or enhance wildlife, if any:

None

6. Energy and natural resources

a. What kinds of energy (electric, natural gas, oil, wood stove, solar) will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc.

Not Applicable

b. Would your project affect the potential use of solar energy by adjacent properties? If so, generally describe.

Not Applicable

c. What kinds of energy conservation features are included in the plans of this proposal? List other proposed measures to reduce or control energy impacts, if any:

Not Applicable

7. Environmental health

a. Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill, or hazardous waste, that could occur as a result of this proposal? If so, describe.

Not Applicable

TO BE COMPLETED BY APPLICANT

1) Describe special emergency services that might be required.

Not Applicable

2) Proposed measures to reduce or control environmental health hazards, if any:

None

b. Noise

1) What types of noise exist in the area which may affect your project (for example: traffic, equipment, operation, other)?

Not Applicable

2) What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis (for example: traffic, construction, operation, other)? Indicate what hours noise would come from the site.

None

3) Proposed measures to reduce or control noise impacts, if any:

None

- 8. Land and shoreline use
- a. What is the current use of the site and adjacent properties?

Non-Project Action

b. Has the site been used for agriculture? If so, describe.

No

c. Describe any structures on the site.

Not Applicable.

d. Will any structures be demolished? If so, what?

No

e. What is the current zoning classification of the site?

TO BE COMPLETED BY APPLICANT

f. What is the current comprehensive plan designation of the site?

Non-Project Action.

g. If applicable, what is the current shoreline master program designation of the site?

None

h. Has any part of the site been classified as an "environmentally sensitive" area? If so, specify.

No

i. Approximately how many people would reside or work in the completed project?

None

j. Approximately how many people would the completed project displace?

None

k. Proposed measures to avoid or reduce displacement impacts, if any:

Not Required

- Proposed measures to ensure the proposal is compatible with existing and projected land uses and plans, if any:
- 9. Housing
- a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing.

None

b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing.

None

c. Proposed measures to reduce or control housing impacts, if any:

10. Aesthetics

a. What is the tallest height of any proposed structure(s), not including antennas; what is the principal exterior building material(s) proposed?

Not Applicable

b. What views in the immediate vicinity would be altered or obstructed?

None

c. Proposed measures to reduce or control aesthetic impacts, if any:

None

11. Light and glare

a. What type of light or glare will the proposal produce? What time of day would it mainly occur?

None

b. Could light or glare from the finished project be a safety hazard or interfere with views?

None

c. What existing off-site sources of light or glare may affect your proposal?

None

d. Proposed measures to reduce or control light and glare impacts, if any:

None

12. Recreation

a. What designated and informal recreational opportunities are in the immediate vicinity?

None

b. Would the proposed project displace any existing recreational uses? If so, describe.

None

c. Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project or applicant, if any:

13. Historic and cultural preservation

a. Are there any places or objects listed on, or proposed for, national, state, or local preservation registers known to be on or next to the site? If so, generally describe.

No

b. Generally describe any landmarks or evidence of historic, archaeological, scientific, or cultural importance known to be on or next to the site.

None

c. Proposed measures to reduce or control impacts, if any:

Not Required

14. Transportation

a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans, if any.

Not Applicable

b. Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?

Not Applicable

c. How many parking spaces would the completed project have? How many would the project eliminate?

None

d. Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe (indicate whether public or private).

No

e. Will the project use (or occur in the immediate vicinity of) water, rail, or air transportation? If so, generally describe.

No

f. How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.

g. Proposed measures to reduce or control transportation impacts, if any:

None

15. Public services

a. Would the project result in an increased need for public services (for example: fire protection, police protection, health care, schools, other)? If so, generally describe.

No

b. Proposed measures to reduce or control direct impacts on public services, if any.

None

16. Utilities

- a. Circle utilities currently available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, other. Cable TV
- b. Describe the utilities that are proposed for the project, the utility providing the service, and the general construction activities on the site or in the immediate vicinity which might be needed.

Non-Project Action.

C. SIGNATURE

The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature

Date Submitted: October 4, 2004

TO BE COMPLETED BY APPLICANT

D. SUPPLEMENTAL SHEET FOR NONPROJECT ACTIONS

(do not use this sheet for project actions)

Because these questions are very general, it may be helpful to read them in conjunction with the list of the elements of the environment.

When answering these questions, be aware of the extent fhe proposal, or the types of activities likely to result from the proposal, would affect the item at a greater intensity or at a faster rate than if the proposal were not implemented. Respond briefly and in general terms.

1. How would the proposal be likely to increase discharge to water; emissions to air; production, storage, or release of toxic or hazardous substances; or production of noise?

The proposal is to consolidate the existing water rights for the District, to define those rights and to identify future withdrawal points. No additional withdrawals are being requested at this time, only the identification of the existing rights.

As this is a non-project action, no environmental impacts from construction are contemplated. The future applications for well drilling or additional water withdrawals will require their own SEPA determinations.

Future action on the agricultural water rights of the district will be by separate application and environmental review.

EVALUATION FOR AGENCY USE ONLY

TO BE COMPLETED BY APPLICANT

Proposed measures to avoid or reduce such increases are:

None

2. How would the proposal be likely to affect plants, animals, fish, or marine life?

No affect is anticipated.

Proposed measures to protect or conserve plants, animals, fish, or marine life are:

None

3. How would the proposal be likely to deplete energy or natural resources?

It would not.

Proposed measures to protect or conserve energy and natural resources are:

None

4. How would the proposal be likely to use or affect environmentally sensitive areas or areas designated (or eligible or under study) for governmental protection; such as parks, wilderness, wild and scenic rivers, threatened or endangered species habitat, historic or cultural sites, wetlands, floodplains, or prime farmlands?

It would not.

Proposed measures to protect such resources or to avoid or reduce impacts are:

None

5. How would the proposal be likely to affect land and shoreline use, including whether it would allow or encourage land or shoreline uses incompatible with existing plans?

It would not.

Proposed measures to avoid or reduce shoreline and land use impacts are:

None

6. How would the proposal be likely to increase demands on transportation or public services and utilities?

It would not.

TO BE COMPLETED BY APPLICANT

EVALUATION FOR AGENCY USE ONLY

Proposed measures to reduce or respond to such demand(s) are:

None

7. Identify, if possible, whether the proposal may conflict with local, state, or federal laws or requirements for the protection of the environment.

No conflicts are anticipated.

Mr. Scott Torpie
Washington State Department of Health
Water Supply and Waste Unit
1500 West 4th Ave. - Suite 305
Spokane, WA 99204

Environmental Health Spokane Regional Health District 1101 West College Avenue Spokane, WA 99260

Mr. Ross Kelley County Engineer Spokane County Engineering Division 1026 West Broadway Spokane, WA 99260-0040 Mr. Bruce Rawls, Director Spokane County Utilities Division 1026 West Broadway Spokane, WA 99260-0040

Mr. Jim Falk Current Planning Spokane County Planning Department 1026 West Broadway Spokane, WA 99260-0040

Ms. Susan Winchell, Planner Boundary Review Board 721 North Jefferson St. - Room 401 Spokane, WA 99260-0040

Washington State Department of Ecology Environmental Review Section Mail Stop PV-11 Olympia, WA 97504-8711

Mr. Scott Kuhta Long Range Planning Spokane County Planning Department 1026 West Broadway Spokane, WA 99260-0040

Mr. Gene Drury
Washington State Department of Ecology
Water Resources Program
Eastern Regional Office
4601 No. Monroe, Suite 202
Spokane, WA 99205-1295

VERA VATER & POWER

9/29/04 GD.

- #1) I WELL (2) RUMPS UT PUMPS @ SHOP/GRANCE
 Flowerens vaults : 350 HP, 75 HP (3000 GAM)
 AHC736 1908 100'

 N. 47.66273 W.117.21837 MCS 1-3
- (#21, #22) 2 WELLS. @ SULLIVAN

 N. 47.66318, W. 117.19900

 AAL 532 (300 MP) WELL # 21

 AAL 533 (250 M) WELL # 22 1946 Fair-Sames-Movis -2

 1992-93 (250 M) SPECE PICS 4.5

 (SEE MARKER OUT) SULLIVAN KUAS CONST.
 - #6) WELLEG #ABR 588 US MOTORS VT 500 HP pic 6,7 N. 47. 65116, W. 117.21929 (2000 Gpm)
- #3 (#3, #33) (2) WELLS Q EVERGENETU & 16th, pics 8,9,10

 WELL 3 N. 47,64247, W.117.21832

 2 pumps 178' SWL HAMD DUG (5,000 GPM)

 150 HP CH. VT. GE NO TAGE

 WELL 33 N. 47,64265 W 117.21876 pic 11,12

 AHC 733 US MOTORS VT 100 HP (800.6PM)
- #4 1 WELL HAND DUG VT 150 HP US MOTURS (ADAMI + 24/W)

 AHC 731 (1200 GPM)

 N.47.63496 W 117.20766 pies 13,14,15

1 WELL @ 16-12 AVE.

N. 47. 64-223 W. 117. 21573

1 pump US MOSS UT 250 M (2000 GPM)

4 ABR 212 pus 16:17

#7 1 WELL @ ZND & BEST NOT USED AT 7111 TIME NO PUMP ALC 735 pic 9.19 N. 47.65503 W117. 21238

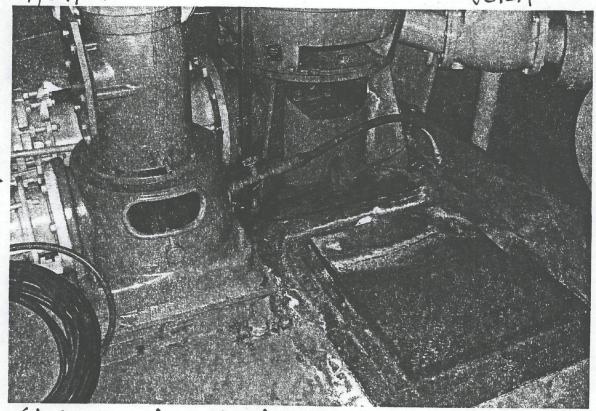
#8 (2) WELLS. @ 8th ANT pic +70 #8 (2) WELL N. 47. 64937 W. 117, 19993 US MOTORS UT 400 +4 (3300 SAM) # AHC 730

> # 9 NEW pre 20 1946 GE 400 HP # ABR 213 N. 47. 64923 W117. 19890

ALL WELLS METERES (DIGITHE TARGET TOWN MOTERS)

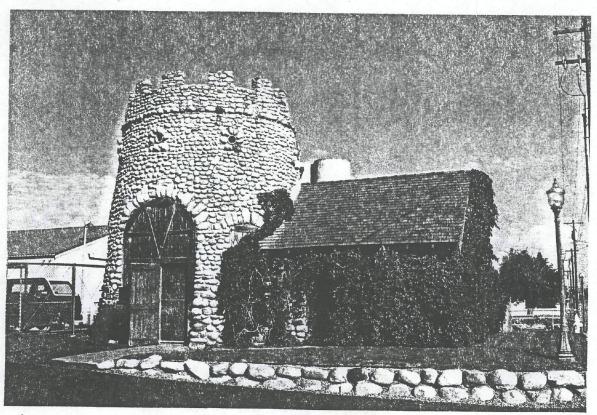
- 1) NESE 15
- (ZI) NE SE 14
- 22) NE SE 14
- (3) SESE 22
- (33) SESE 22
 - (4) NESW 26
- (5) NWNW 26
- (6) SENE 22
- 1) NE NW 23
- @ NESE 23
- 9 NE SE 23

9/29/04 (40



(2) PUMPS: 1) 350 HP 2) 75 HP

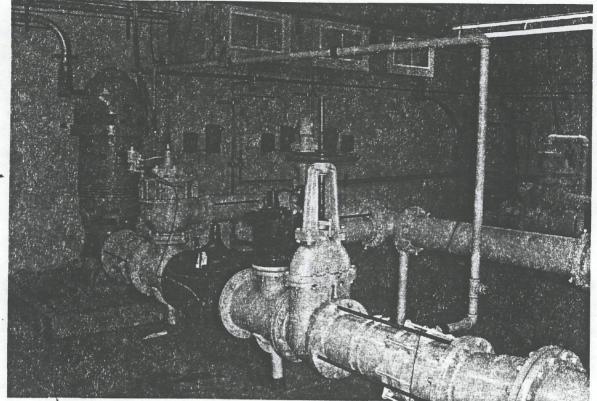
70# AHC 736



WELL # 1 @ OFFICE # AHC 736

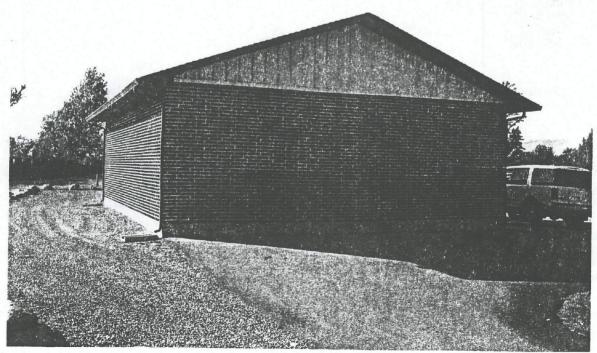
NEVASE'4, SEC. 15, 25/44

9/29/04 G.D.

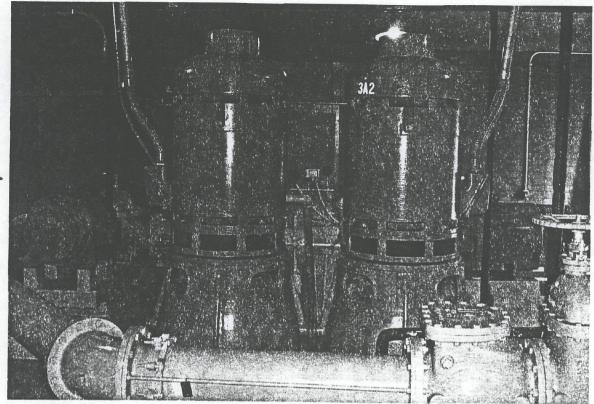


300 H.P. TO # AAL 532

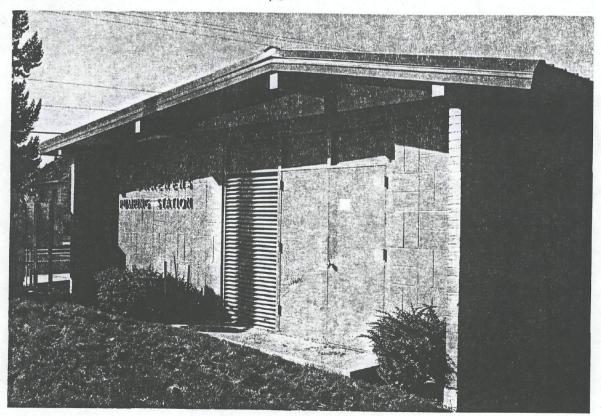
250 HA. FD# AAL 533



WELLS # 21, #22 @ NEYASE/A, SEC. 14, 25/44



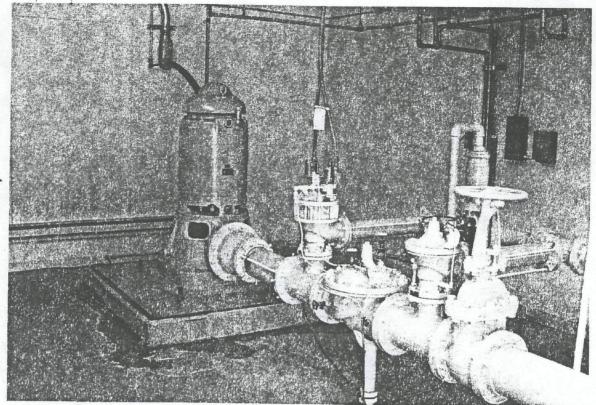
2 Pumps 1) 150 H.P. 2) 150 A.P.



WELL#3 NO TAG

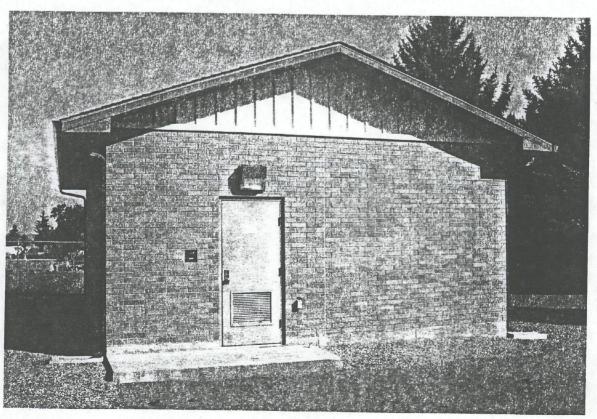
@ SEY4SEY4 SEC. 22, 25/44

9/29/04 600.



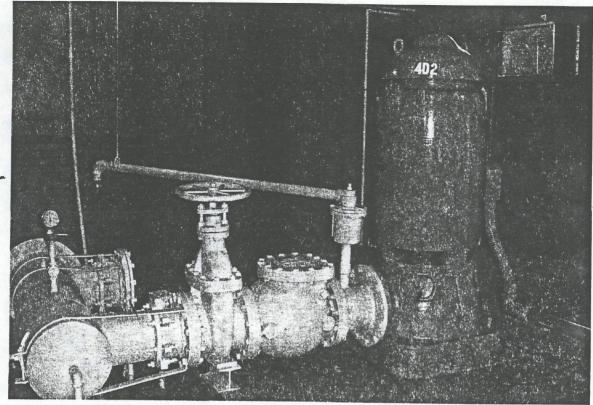
100 H.P.

ID # AHC 733



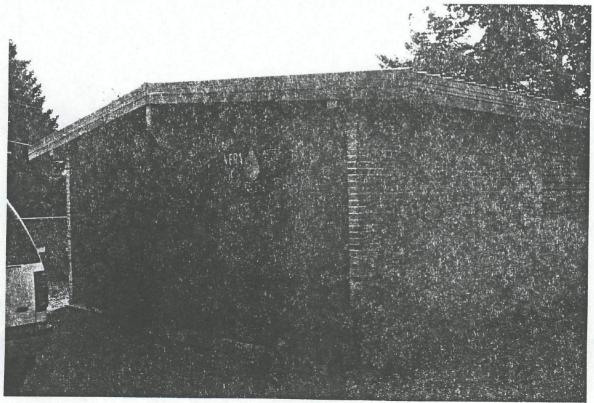
WELL #33 @ SE/ASE/A SEC. 22, 25/44 # AHC 733

9/29/04 6.0.

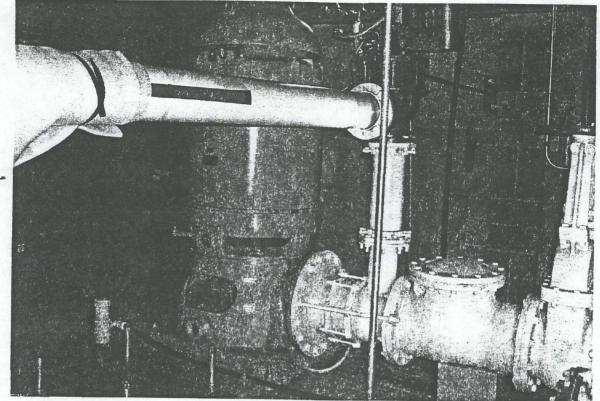


150 H.P.

AHC 731

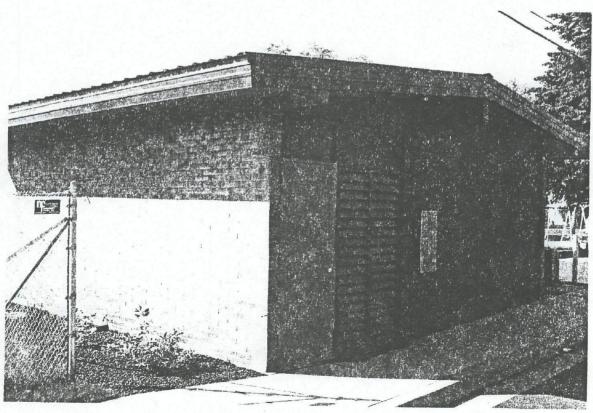


WELL #4 @ NE/45W/4, SEC. 26, 25/44 # AHC 731

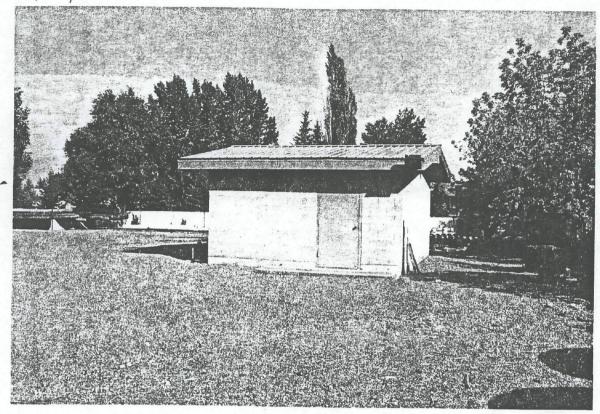


250 H.P.

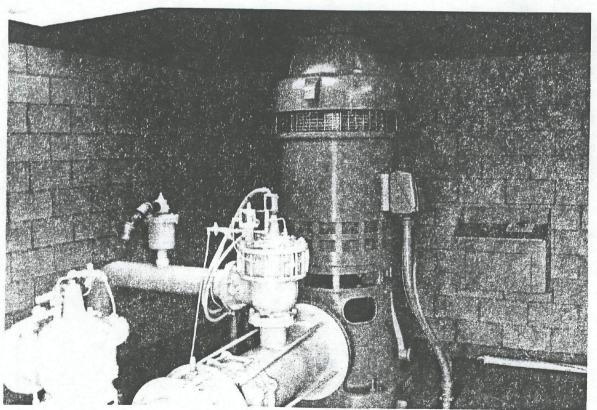
ID # ABR 212



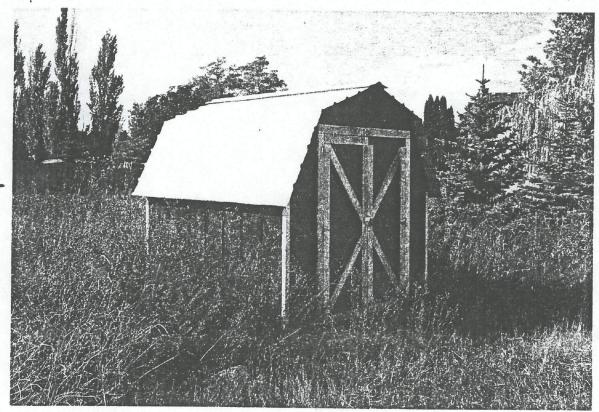
WELL #5 @ NW/4 NW/4, Sec. 26, 25/44 #ABR 212



500 H.P. JO# ABR 588

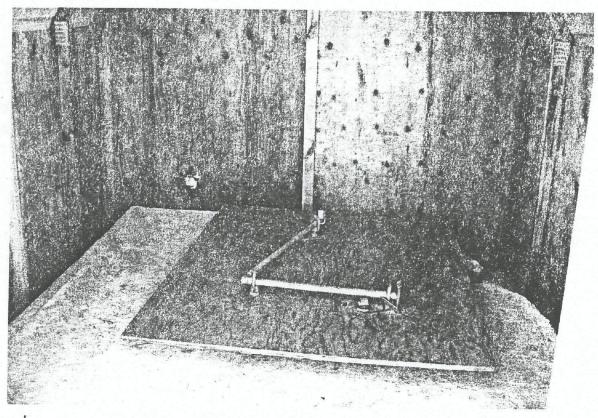


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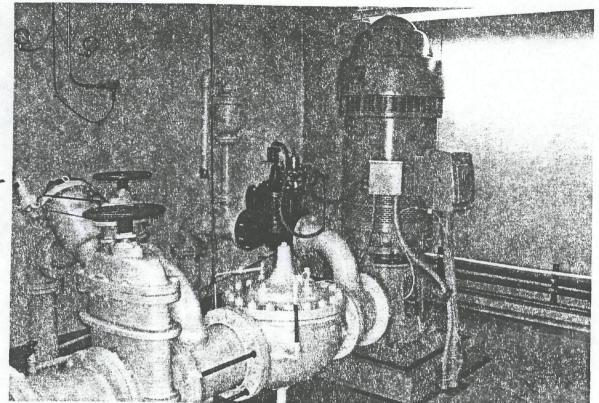


NO PUMP

ID # AH735

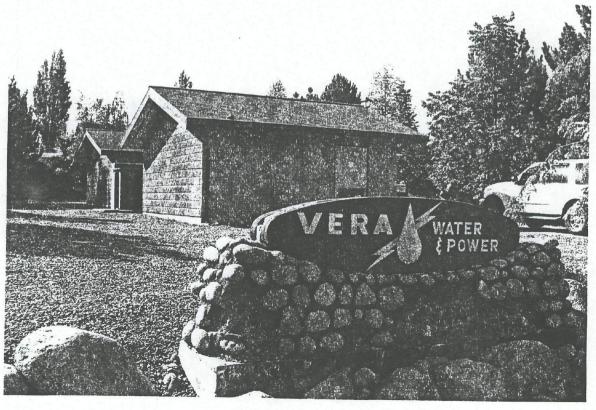


WELL #7 @ NEY4NW/4, Sec. 23, 25/44 #AHC735



WELL #8 - 400 H.P.

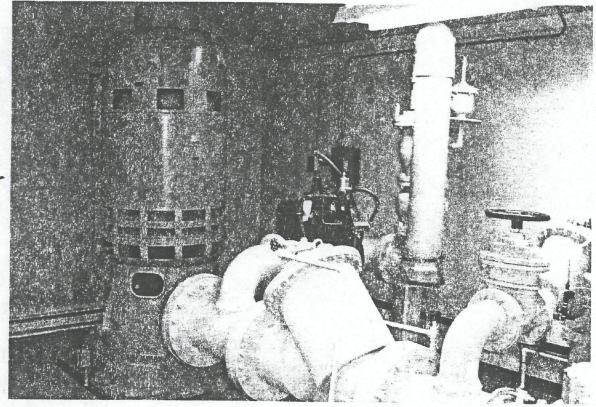
IO # AHC 730



WELL #8 @ NEY4 SEYA, SEC. 23, 25/44 #AHC 730

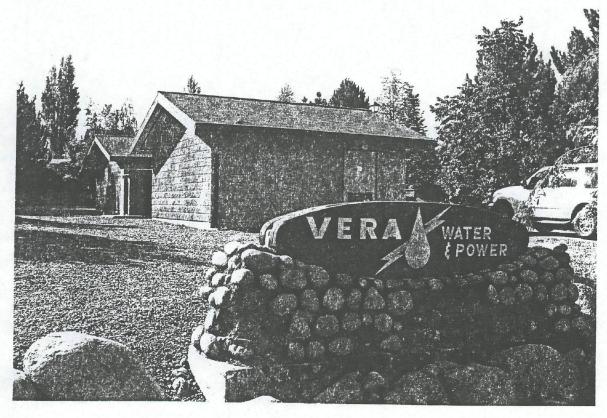
9/29/04 3).

VERA

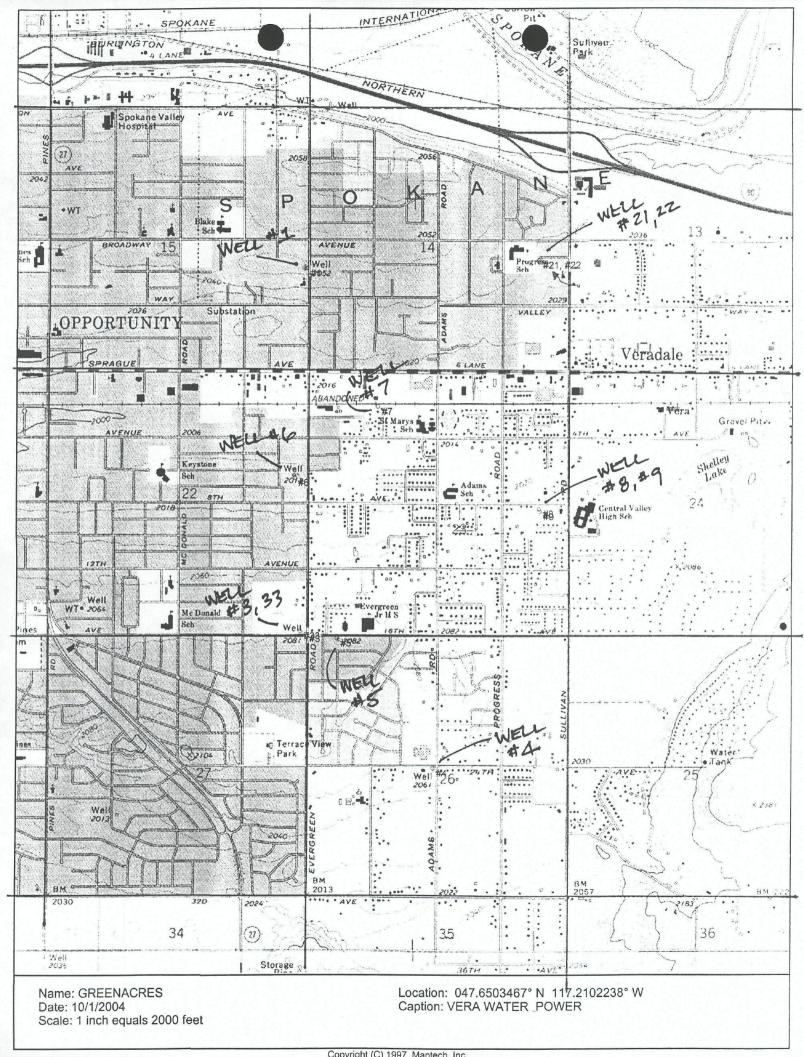


WELL #9 - 400 H.P.

ID # ABR 213



WELL #9 @ NE/ASE/4. SET 23, 25/44 # ABR 213



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STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

4601 N. Monroe Street · Spokane, Washington 99205-1295 · (509) 456-2926

August 31, 2001

Mr. Kevin M. Wells, General Manager Vera Water and Power 601 North Evergreen Road P.O. Box 630 Veradale, Washington 99037-0630



Dear Mr. Wells:

RE:

Applications for Change under Ground Water Certificate No's.

709-D, 710-D, 711-D, 712-D (w/Cert. of Change No. 1-3-445), 713-D (w/Cert. of Change No. 897), 896-

D, 995-D, 626-A, 5471-A and 6672-A

16th Road Widening – CRP 2791 – Spokane County Public Works Department

WRIA 57 - Spokane County

I am writing this letter in response to your letter dated July 16, 2001 regarding the proposal by the Spokane County Engineer's Department to conduct road and sidewalk work adjacent to Vera Irrigation District No. 15's well numbers 3 and 33 sites which are located within the SE¼SE¼ of Sec. 22, T. 25 N., R. 44 E.W.M., Spokane County, Washington.

I have reviewed the proposal to abandon the four (4) drywells located at the intersection of 16th and Evergreen and replace them with catch basins which will move the drywells and stormwater beyond the 100 foot radius around the well required by the Department of Health. The Department of Ecology Water Resources Program has no concerns regarding this proposal and does not have any objections.

The pending applications for change for the District's existing water right certificates to integrate the system for a total of 21 wells including changes in place of use and purpose of use will not be affected by the above described project. The Department of Ecology has no legal authority involving any property and easements granted between the District and Spokane County.

You will need to directly contact the State Department of Health to ensure that they do not have any issues or objections to the proposed project. If you have any other questions, feel free to contact me on my direct phone line at (509) 456-6188.

Sincerely, A. Christian

Cindy A. Christian

Processing Unit Supervisor

Water Resources Program

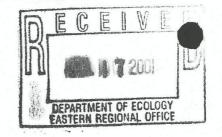
CAC:kay

cc:

w:Chrisitan/2001/Vera x10 chg apps 8-31-2001.doc

Mr. Gary S. Nelson, P.E., Plans and Contract Engineer, 1026 W Broadway Ave, Spokane, WA 99260-0170





601 N. Evergreen Road P.O. Box 630 Veradale, WA 99037-0630 (509) 924-3800

July 16, 2001

Ms. Cindy Christian
Water Resources Program
Washington State Department of Ecology
Eastern Regional Office
4601 No. Monroe, Suite 202
Spokane, WA 99205-1295

Re: Vera Well Site

Dear Cindy:

Enclosed please find a proposal by the Spokane County Engineers for road and sidewalk work adjacent to our Well No.3 and 33 sites. This work requires that we sell property and grant easements to the County at this site.

Our Board has requested that you review this proposal to insure that there is no risk to our Operating Permit or other DOH requirements if the work proceeds. The Board is willing to actively oppose any proposal that threatens the District's ability to supply safe water and willing to support the proposed improvements if they meet all regulatory requirements.

We believe that the elimination of four drywells within 100 feet of the well and the proposed drainage design provide substantial improvement in the protection of the water supply. No significant operating problems will arise from this project.

If there are items or issues that need to be addressed further, please let me know.

If the proposal does not raise any issues with DOH, could you please let us know. Our Board would appreciate a written response. Thank you for your consideration of this matter.

Sincerely,

CC.

VERA WATER AND POWER

Kevin M. Wells General Manager

Gary Nelson, Spokane County Engineers

DIVISION OF ENGINEERING AND ROADS

A DIVISION OF THE PUBLIC WORKS DEPARTMENT

July 12, 2001

Vera Water and Power 601 N. Evergreen Road P.O. Box 630 Veradale, WA 99037-0630

RE: 16th Road Widening CRP 2791

ATTN: Kevin Wells, General Manager

Dear Kevin,

Thank you for meeting with us today at your 16th and Evergreen well. Enclosed please find a plan that incorporates the items we discussed today. These are as follows:

- 1. The sidewalk is located behind the trees from the west property boundary to the well access road. The sidewalk then transitions to the curb in front of the A.J. Dhaenens well.
- 2. The curb and sidewalk are extended north along Evergreen to the north property boundary.
- 3. The Right of Way needed along 16th from Vera has been reduced from 10 feet to five feet in the area of separated sidewalk.
- 4. The four drywells in the intersection of 16th and Evergreen will be abandoned, and replaced with catch basins. The storm drainage will be piped to the County grassed percolation area to the east. This will move these four drywells and stormwater beyond the 100 foot radius around the well as required by the Department of Health.
- 5. Spokane County will bring the top of the round flow control structure up to grade behind the sidewalk on Evergreen. Spokane County will replace the round metal cover with a traffic rated cover.

This plan is provided to you to document our agreements reached today. We understand you will send this plan to the Departments of Health and Ecology for their approval. If you have any other questions, please feel free to contact me.

Sincerely,

Ross E. Kelley, P.E.

County Engineer

Gary S. Nelson, P.E.

Plans and Contract Engineer

GSN/krf

Enc.





STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

4601 N. Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

July 13, 2000

Ms. Michele Vazquez, Regional Planner WA Department of Health 1500 West 4th Avenue, Suite 305 Spokane, WA 99024

Dear Ms. Vazquez:

RE: Water System Plan (WSP) for Vera Water & Power

I have reviewed the above referenced water system plan and water rights for Vera Water and Power. Ecology recommends WSP approval with the attached comments regarding the water rights:

The total authorized quantities under existing water rights for Vera Water and Power is 10,081 acre-feet per year for municipal supply. The last certificate issued, Ground Water Certificate G3-27084C, contained the following provision, "Total annual water supply authorized under this certificate and all other existing district water rights for municipal supply shall not exceed 10,081 acre-feet per year." The existing rights subject to this provision are: Ground Water Certificates 709-D, 710-D, 711-D, 712-D (with certificate of change 1-3-445), 713-D (with certificate of change 897), 896-D, 995-A, 626-A, 5471-A and 6672. The WSP appendix failed to include copies of Certificate 896-D, 995-A, 5471-A and Certificate of Change 897.

The WSP needs to include copies of well logs for all the wells owned and operated by Vera Water and Power. It would be very helpful if Table 4-2 included the exact location of each well from the nearest section corner along with the ½¼, Section, Township and Range in addition to the street address provided.

On March 7, 1997, Vera made applications for change to Ecology on the above referenced certificates. These applications have <u>not</u> been approved. Vera has applied for a total of twenty-one (21) wells to be integrated under all existing rights including changes in purpose of use and place of use. A detailed investigation and evaluation of Vera's water rights will need to be made to determine if these changes can be approved.

activities and

Ms. Michele Vazque, Regional Planner WA Department of Health Page 2
July 13, 2000

It appears that as of 1997, Vera was under its authorized acre-footage. In March of 1997, Vera provided the Department with meter data from 1985 to 1997. I did not find this information in the WSP. This data, along any new meter readings should be included in the plan. The plan indicated that new meters were purchased in 1998 for all the major pump stations and were to be installed in 1999. Have these meters been installed? Information about these pump station flow meters should be included in future plans (i.e. install date, type of meter, manufacturer, maintenace schedule, etc.).

A Supreme Court decision (Ecology v. George Theodoratus), could have an affect on Vera's water rights. The court's ruling creates considerable doubt as to the status of unused or inchoate water rights. Ecology has prepared a draft policy on how to implement the court's ruling as it relates to public water suppliers. A copy of this draft policy can be made available upon request.

The WSP predicts future water use to be as high as 3,700 MG or 11,355 acre-feet of water by the year 2017 for the Vera service area. Since there are no guarantees that new permits would even be approved for additional ground water in this area and the fact that Vera is limited to 10,081 acre-feet, the plan should include several valid alternatives for obtaining water other than by means of new water right permits being issued by Ecology.

At this time, I can not predict when the Department will be able to make a decision on Vera's pending change applications due to ongoing watershed planning in Water Resource Inventory Area (WRIA) 57, Middle Spokane. For more information about the planning process and ongoing activities within this area, Vera should can Doug Allen with Ecology at (509) 625-5344.

If you have any questions regarding this letter or Vera's water rights, please call me at (509) 456-7661 or Cindy Christian at (509) 456-6188.

Gene Drury

Sincerely

Water Resources Program

GD:kay w:GD/Vera WSP.doc

cc:

Larry Biggs, Womer & Associates Inc., 723 North Crestline Street, Spokane, WA 99202

Kevin Wells, Vera Water and Power, 601 North Evergreen RD, PO Box 630 Veradale, WA 99037-0630

01

Womer & Associates, Inc.

5095344943

FACSIMILE COVER SHEET

DELIVER TO:

FROM:



Name: Gene Drury	Name: BRIAN CLARK
	Womer & Associates
Firm: State Dept Ecology	Transmitted By:
Location:	Time: 12-pm
Facsimile No.: 456 - 6175	Date: 1/7/2000
	Womer Project Number: 132-001
TOTAL NUMBER OF PAGES INCLUDING THIS COVER SHEET:	

If you do not receive all pages transmitted, please call (509) 534-4884 as soon as possible,

NOTES:

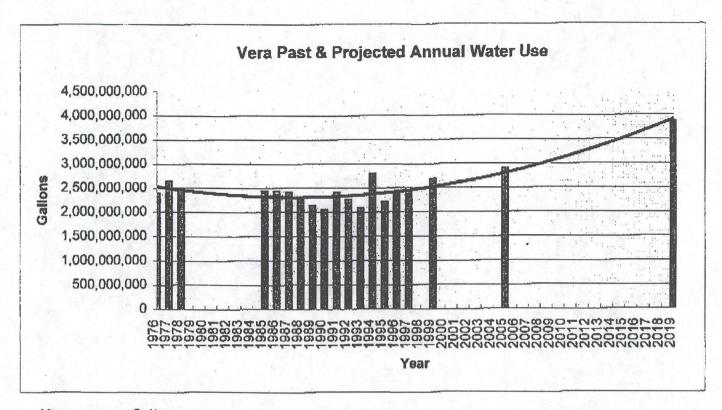
Flow meter program completed in 1999. Prior to 1999, Vera flow readings were based on pump run time and conversion From KW-hrs to gallons/hr ... Future flows are estimated using a 2.1% growth rate.

-B.Clark

723 N. Crestline, Spokane, Wa 99202 • Tel. 509/534-4884 • Fax 509/534-4943

CONFIDENTIALITY NOTICE: This facsimile transmission (and the materials attached to it) are private and confidential. The information contained in the material is privileged and is intended only for the use of the individual(s) or entity(ies) named on this sheet. If you are not the intended recipient, be advised that the unauthorized use, disclosure, copying, distribution or the taking of any action in reliance on the contents of this information is strictly prohibited. If you have received this facsimile transmission in error, please immediately notify the sender above to arrange for the return of the transmitted material. C:IWQMERIFORMSIFAX





Year	Gal/yr		
1976	2,380,000,000	Est.	
1977	2,626,000,000	Est.	
1978	2,480,000,000	Est.	
1985	2,425,995,000	Est.	
1986	2,416,442,500	Est.	
1987	2,403,147,300	Est.	
1988	2,298,448,150	Est.	
1989	2,127,504,200	Est.	
1990	2,037,389,600	Est.	
1991	2,398,292,300	Est.	
1992	2,252,399,300	Est.	
1993	2,068,056,643	Est.	
1994	2,787,281,156	Est.	
1995	2,195,197,238	Est.	
1996	2,371,358,071	Est.	
1997	2,448,940,000	Est.	
1998	2,500,000,000	Est	7672
1999	2,679,183,000	Metered	8222
2005	2,891,905,400	Est.	9875
2019	3,868,517,000	Est.	11872

* LACRE-FEET

<u>VERA WATER & POWER</u> (according to actual certificates)

CERT.#	NAME	PRIORITY	PURPOSE	Qi	Qa	WELL(s)	LOCATION	SEC	TWP	RGE
709-D	Vera Irrigation District #15	1/1/1908	Fire protection, industrial, irrigation and domestic supply	7100	8893*	(1) Well	NE4SE4	15	25	44
711-D	Vera Irrigation District #15	1/1/1909	Fire protection, industrial, irrigation and domestic supply	6300	8893*	(1) Well	SE'ASE'A	22	25	44
710-D	Vera Irrigation District #15	1/1/1910	Industrial, irrigation, fire protection and domestic supply	6000	8893*	(2) Wells	Both in NW¼SW¼	13	25	44
712-D (1-3-445)	Vera Irrigation District #15	1/1/1913	Municipal Supply	3400	8893*	(1) Well	NE'4SW'4	26	25	44
713-D (897)	Vera Irrigation District #15	1/1/1913	Municipal Supply	1400	8893*	(1) Well	NW4NW4	26	25	44
896-D	Vera Irrigation Co., Inc.	6/1/1920	Domestic supply and irrigation of 115 acres	1100	365	(1) Well	SE/NW//	22	25	44
995-A	Manos	1/1/1922	Irrigation and domestic use	300	213	(1) Well	NEWNWW	23	25	44
626-A	Manos	8/7/1950	Irrigation and domestic supply	300	203	(1) Well	NE%NW%	23	25	44
5471-A	Vera Irrigation District #15	1/27/1966	Municipal Supply	3100	3360	(1) Well	Tract A, Block 6, Plat of Lemon Air Park Addition	26	25	44
6672	Vera Irrigation District #15	12/27/1967	Municipal Supply (4/1 to 9/30)	4000	3640	(1) Well	SE4SE4NE4	22	25	44
G3-27084C	Vera Irrigation District #15	8/5/1981	Municipal Supply	13400	10081	(4) Wells	#4) NE'/SW'/; #8) NE'/SE'/; #6) SE'/SE'/NE'/; #9) NE'/SE'/; al of \$803 area feet per year	26; 23; 22; 23;	25 25 25 25 25	44 44 44 44

^{*} Ground Water Certificates 709-D, 710-D, 711-D, 712-D(1-3-445), 713-D(897) are limited to a combined total of 8893 acre-feet per year.

TOTAL UNDER ALL RIGHTS
(SEE PROVISIONS OF 63-27084C)





STATE OF WASHINGTON

DEPARTMENT OF ECOLOGY

4601 N. Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

November 19, 1998

Ms. Michelle Vazquez, Regional Planner WA Department of Health Drinking Water 1500 West 4th Avenue, Suite 305 Spokane, WA 99204

Dear Ms. Vazquez:

RE: Water System Plan for Vera Water & Power, Spokane County (WRIA 57)

I have reviewed the above referenced water system plan and offer the following comments regarding the water rights:

- 1. The plan does not include much water use data. This plan needs to show the annual production, consumption and lost or unaccounted for water from each well/source. Without accurate metered data, the Department can not evaluate the status of Vera's water rights.
- 2. Several of Vera's water rights are supplemental rights and it appears that the plans instantaneous quantity (Qi) of 36,200 gallons per minute is not correct. I can not tell how this number was determined.
- 3. The Maximum Instantaneous Demand (MID) in Section 3-2 equals 103,000 gallons per minute. If correct, this would far exceed the certificate quantities.

Vera Water & Power should contact Cindy Christian at (509) 456-6188 to set up a meeting for early 1999 to determine the status of their water rights and then make the appropriate corrections to the water system plan.

30

If you have any questions regarding this letter, please call me at (509) 456-7661.

Sincerely,

Gene Drury

Water Resources Program

Cc: Vera Water & Power Womer & Associates, Inc.

-



Post Application Documents

Document Type Code - 41 (Bar-code 39, Font 48)







DEPARTMENT OF ECOLOGY

4601 N. Monroe, Suite 202 • Spokane, Washington 99205-1295 • (509) 456-2926

January 15, 1998

Mr. Kevin Wells Vera Irrigation District No. 15 601 North Evergreen Veradale, WA 99037

Dear Mr. Wells:

Re: Application for Change under Ground Water Permit No. G3-27084P and Ground Water Certificate Nos. 709-D, 710-D, 711-D, 712-D with Change No. 1-3-445, 713-D (with Change No. 897), 896-D, 995-D, 5471-A and 6672-A

Enclosed is a notice of your applications which must be published <u>once a week for two</u> <u>consecutive weeks</u> in the Spokesman-Review or Valley Herald published in Spokane County as provided in RCW 90.03.280. These newspapers have general circulation in the locality where the water is to be appropriated and used and are qualified as legal newspapers as provided in Chapter 65.16 RCW.

Please draw to the publisher's attention that the actual date of the <u>second</u> publication must appear in the space in the notice over the caption "last date of publication."

To assure accuracy, it is the responsibility of the applicant to check the notice carefully before having it published. If an error is detected, do not submit the notice for publication, but refer the error to this office for correction and/or resolution.

Please provide us with the <u>original notarized affidavit</u> of that publication. Publication should start within thirty (30) days and the affidavit must be received in this office within sixty (60) days from the date of this letter or rejection will be initiated.

Gene Drury

Sincerch

Water Resources Program

GD:mjw Enclosures



SUPERIOR COUR OF WASHINGTON FOR SPOKAN COUNTY

In the Matter NOTICE OF APPLICATIONS FOR CHANGE OF WATER RIGHTS

No. DEPARTMENT OF ECOLOGY AFFIDAVIT OF PUBLISHINGEGIONAL OFFICE NOTICE

STATE OF WASHINGTON

)ss.

County of Spokane

MICHAEL HUFFMAN, being first duly sworn on oath deposes and says that he is the MANAGING EDITOR, of The Valley News Herald, a weekly newspaper. That said newspaper is a legal newspaper and it is now and has been for more than six months prior to the date of the publication hereinafter referred to, published in the English language continually as a weekly newspaper in Spokane County, Washington, and it is now and during all of said time was printed in an office maintained at the aforesaid place of publication of said newspaper, which said newspaper had been approved as a legal newspaper by order of the Superior Court of the State of Washington in and for Spokane County. That the following is a true copy of a public notice as it was published in regular issues commencing on the 30th day of January, 1998, and ending on the 6th day of February, 1998, both dates inclusive, and that such newspaper was regularly distributed to its subscribers during all of said period:

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

NOTICE OF APPLICATIONS FOR CHANGE OF WATER RIGHTS UNDER ONE (1) GROUND WATER PERMIT AND TEN (10) GROUND WATER CERTIFICATES

TAKE NOTICE:

That Vera Irrigation District No. 15 of Veradale, Washington has made applications for change of water rights in order to integrate their water system by adding existing and new points of withdrawal, correct the location of points of windraway, correct the location of several wells, change the purpose of use and place of use as granted under Ground Water Permit No. G3-27084P and Ground Water Certificates Nos. 709-D, 710-D, 711-D, 712-D (together with Certificate of Change No. 1-3-445), 713-D (together with Certificate of Change No. 897), 886-D, 995-D, 5471-A and 6672-A. That the total annual quantity autho-rized under existing water rights is 10081 acre-feet per year.

The following water rights and legal descriptions are ALL located in Township 25 N., Range 44 E.W.M., Spokane County, Washington:

G3-27084P authorizes 13400 gallons per Li3-ZIUMAP authorizes 13400 gallons per minute and 10081 acre-feet per year, continuously, for municipal supply. The present points of withdrawal are four (4) wells located as follows: #4) NE1/4SW1/4, Sec. 26; #6) SE1/4SE1/4, Sec. 22; #8) NE1/4SE1/4, Sec. 23, #9) NE1/4SE1/4, Sec. 23.

709-0 authorizes 7100 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Declarations 694. 695, 696 and 697) for the purpose of continuous domestic supply, fire protection, industrial and seasonal irrigation. The present point of withdrawal is a well located as follows: #1) NE1/4SE1/4, Sec. 15.

710-D authorizes 6000 gallons per minute, 8933 acre-feet per year (less amount withdrawn from wells under Declarations 693, 695, 696 and 697) for the purpose of continuous domestic supply, fire protection, industrial and seasonal irrigation. The present points of SUBSCRIBED and SWORN to before me this 6th day of February, 1998

State of Washington County of Spokane

I certify that I know or have satisfactory evidence that Michael Huffman is the person who appeared before me, and said person acknowledged that he signed this instrument and acknowledged it to be his free and voluntary act for the uses and purposes mentioned in the instrument.

Kristen Roestel

Title: Notary Public

My appointment expires: 11-19-98

withdrawal is a well located as tollows: #3) SE1/4SE1/4, Sec. 22.

712-D(1-3-445) authorizes 3400 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Declarations 693, 694, 695 and 697) for the purpose of seasonal municipal supply. The present point of withdrawal is a well located as follows: #4) NE1/4SW1/4, Sec. 26.

713-D(897) authorizes 1400 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Dectarations 693, 694, 695 and 696) for the purpose of seasonal municipal supply. The present point of withdrawal is a well located as follows: #5) NW1/4NW1/4, Sec. 26.

896-D authorizes 1100 gallons per minute, 365 acre-feet per year for the purpose of continuous domestic supply and seasonal imgation of 115 acres. The present point of withdrawal is a well located as follows: #6) SE1/4NE1/4, Sec. 22. (NOTE: The location of this well was incorrectly described as being in the SE1/4NW1/4 of Sec. 22). The present place of use is land which is located in Sec. 22.

995-D authorizes 300 gallons per minute, 213 acre-feet per year for the purpose of continuous domestic supply and seasonal imgation of 58 acres. The present point of withdrawal is a well located as follows: #7) NE1/4NW1/4, Sec. 23. The present place of use is; That part of S1/2NE1/4NW1/4 lying south of C.M. St. P. & I. R.R. and SE1/4NW1/4; all in Sec. 23.

626-A authorizes 300 gallons per minute, 203 acre-feet per year for the purpose of continuous domestic supply and seasonal irrigation of 58 acres. The present point of withdrawal is a well located as follows: #7) NE1/4NW1/4, Sec. 23. The present place of use is: That part of S1/2NE1/4NW1/4 lying south of C.M. St. P. & I. R.R. and SE1/4NW1/4; all in Sec. 23.

\$471-A authorizes 3100 gallons per minute, 3360 acre-feet per year (560 af/yr primary; 2800 af/yr supplemental) for the purpose of continuous municipal supply. This certificate was issued as supplemental supply to GW Certificates Nos. 709-D, 710-D, 711-D, and 712-D(897). The present point of withdrawal is a well located as follows: #5) Tract A of Block 6, Plat of Lemon Air Park in the NW1/4NW1/4, Sec. 26. The present place of use is the Community of Veradale.

8672-A authorizes 4000 gallons per minute, 3640 acre-feet per year for the purpose of municipal supply, continuously, from April 1 to September 30, each year. The present point of withdrawal is a well located as follows: #6) SE1/4NE1/4, Sec. 22. The present place of use is the Community of Veradale.

NOTE: Some of the above-described instantaneous and annual quantities are supplemental to other rights.

That the present place of use under Certificates Nos. 709-D, 710-D, 711-D, 712-D (1-3-445) and 713-D(897) is: Vera Irrigation District #15, Spokane County, Washington.

"

That they propose to integrate each of the above referenced ten (10) wells and add an additional efeven (11) wells to each of their water rights. Each water right will include the following twenty one (21) wells which are located and numbered as follows: #1) NE1/4SE1/4, Sec. 14; #22) NE1/4SE1/4, Sec. 14; #3)SE1/4SE1/4, Sec. 22; #3)SE1/4SE1/4, Sec. 22; #4)NE1/4SE1/4, Sec. 22; #3)NE1/4SE1/4, Sec. 22; #3)NE1/4SE1/4, Sec. 22; #3)NE1/4SE1/4, Sec. 23; #23) NE1/4SE1/4, Sec. 23; #23) NE1/4SE1/4, Sec. 14; #24)NE1/4SE1/4, Sec. 14; #24)NE1/4SE1/4, Sec. 14; #24)NE1/4SE1/4, Sec. 14; #34)SE1/4SE1/4, Sec. 14; #34)SE1/4SE1/4, Sec. 14; #35)SE1/4SE1/4, Sec. 14; #26)NE1/4SE1/4, Sec. 14; #34)SE1/4SE1/4, Sec. 22; #63)SE1/4NE1/4, Sec. 23; ALL IN T. 25 N., R. 44 E.W.M.

That they propose to change the purpose of use under 709-D, 710-D, 711-D, 896-D, 626-A and 995-A to continuous municipal supply (EXCEPT for any seasonal irrigation use which will be changed to seasonal municipal supply).

That they propose to change the place of use under all existing water rights to: Area served by Vera Imgation District No. 15.

Protests or objections to approval of this application must include a detailed statement of the basis for objection; protests must be accompanied by a two (\$2.00) dollar fee and filed with the Department of Ecology, Eastern Washington Regional Office, N. 4801 Monroe, Suite 202, Spokane, WA 99205-1295, within thirty (30) days from February 6, 1998.

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY



NOTICE OF APPLICATIONS FOR CHANGE OF WATER RIGHTS UNDER ONE (1) GROUND WATER PERMIT AND TEN (10) GROUND WATER CERTIFICATES

TAKE NOTICE:

That Vera Irrigation District No. 15 of Veradale, Washington has made applications for change of water rights in order to integrate their water system by adding existing and new points of withdrawal, correct the location of several wells, change the purpose of use and place of use as granted under Ground Water Permit No. G3-27084P and Ground Water Certificates Nos. 709-D, 710-D, 711-D, 712-D(together with Certificate of Change No. 1-3-445), 713-D(together with Certificate of Change No. 897), 896-D, 995-D, 5471-A and 6672-A. That the total annual quantity authorized under existing water rights is 10081 acre-feet per year.

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709-D authorizes 7100 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Declarations 694, 695, 696 and 697) for the purpose of continuous domestic supply, fire protection, industrial and seasonal irrigation. The present point of withdrawal is a well located as follows: #1) NE½SE½, Sec. 15.

710-D authorizes 6000 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Declarations 693, 695, 696 and 697) for the purpose of continuous domestic supply, fire protection, industrial and seasonal irrigation. The present points of withdrawal are two (2) wells located as follows: #21) NE¼SE¼, Sec. 14; #22) NE¼SE¼, Sec. 14. (NOTE: The location of these wells was incorrectly described as being in the NW¼SW¼ of Sec. 13).

711-D authorizes 6300 gallons per minute, 8893 acre-feet per year (less amount withdrawn from wells under Declarations 693, 694, 695 and 697) for the purpose of continuous domestic supply, fire protection, industrial and seasonal irrigation. The present point of withdrawal is a well located as follows: #3) SE½SE½, Sec. 22.

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That they propose to integrate each of the above referenced ten (10) wells and add an additional eleven (11) wells to each of their water rights. Each water right will include the following twenty one (21) wells which are located and numbered as follows: #1)NE¼SE¼, Sec. 15; #21)NE¼SE¼, Sec. 14; #22)NE¼SE¼, Sec. 14; #3)SE¼SE¼, Sec. 22; #33)SE¼SE¼, Sec. 22; #33)SE¼SE¼, Sec. 22; #4)NE¼SW¼, Sec. 26; #5)NW¼NW¼, Sec. 26; #6)SE¼NE¼, Sec. 22; #33)NE¼SE¼, Sec. 23; #23) NE¼SE¼, Sec. 14; #24)NE¼SE¼, Sec. 14; #25)NE¼SE¼, Sec. 14; #26)NE¾SE¼, Sec. 14; #34)SE¼SE¼, Sec. 22; #35)SE¼SE¼, Sec. 22; #62)SE¼NE¼, Sec. 22; #63)SE¼NE¼, Sec. 22; #64)SE¼NE¼, Sec. 22; #10)NE¼SE¼, Sec. 23; ALL IN T. 25 N., R. 44 E.W.M.

That they propose to change the purpose of use under 709-D, 710-D, 711-D, 896-D, 626-A and 995-A to continuous municipal supply (EXCEPT for any seasonal irrigation use which will be changed to seasonal municipal supply).

That they propose to change the place of use under all existing water rights to: Area served by Vera Irrigation District No. 15.

Protests or objections to approval of this application must include a detailed statement of the basis for objection; protests must be accompanied by a two (\$2.00) dollar fee and filed with the Department of Ecology, Eastern Washington Regional Office, N. 4601 Monroe, Suite 202, Spokane, WA 99205-1295, within thirty (30) days from:

(Last date of publication to be entered above by publisher



601 N. Evergreen Road P.O. Box 630 Veradale, WA 99037-0630 (509) 924-3800

February 27, 1997

Ms. Cindy Christian
Water Resources Program
Washington State Department of Ecology
Eastern Regional Office
4601 No. Monroe, Suite 202
Spokane, WA 99205-1295

RE: Applications for Change

Dear Cindy:

Enclosed are several items as we discussed at our last meeting:

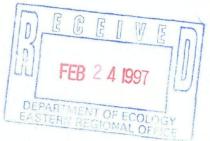
- 1. Applications for change for 8 of our permits
- 2. Requests to amend three outstanding applications for change.
- 3. A summary paper of our existing system and plans for the future.
- 4. SEPA checklist for the 8 new applications.
- 5. Not included is an evaluation of the population growth potential for our service area and the resulting final request for 20 year projections for peak pumping and annual withdrawal, we have included an estimate.
- 6. The fees for this proposal.

Please let us know if any of these documents need additional work. We will submit final numbers on the peak pumping and annual withdrawal as soon as we have the final data. Thanks for your help with these changes.

Sincerely.

Kevin M. Wells General Manager





601 N. Evergreen Road P.O. Box 630 Veradale, WA 99037-0630 (509) 924-3800

February 21, 1997

Mr. Bruce F. Howard Water Resources Program Washington State Department of Ecology Eastern Regional Office 4601 No. Monroe, Suite 202 Spokane, WA 99205-1295

RE: Vera Irrigation District No. 15

Water Permit No. 710-D

Dear Mr. Howard:

Vera Irrigation District requests that changes be made to Water Permit No. 710-D to allow a seasonal withdrawal of waters from new wells located as defined in this request until such time as the final applications for change are approved.

The existing permit authorizes the withdrawal of 6,000 gpm, and 8,893 acre feet per year. We were utilizing the entire 6,000 gpm and because of actions by other governmental agencies the pumping installation covered by Permit 710-D has been abandoned and three (3) new wells have been drilled.

We request a seasonal change for use beginning February 22,1997 until such time as the final applications are approved. We request that the withdrawal locations be changed from the NW 1/4 SW 1/4 Section 13 T25N R44E to:

- ♦ Two (2) wells located in the NE 1/4 SE 1/4 Section 14 T25N R44E and;
- One (1) well located in the SE 1/4 SE 1/4 Section 22 T25N R44E.

The above reflects the relocation of two wells and the addition of a third well to replace the lost capacity. We would appreciate your early action on this request.

Sincerely,

Kevin M. Wells General Manager

CC:. Larry Biggs, Womer and Associates

WHealth and Negative and Health

WATER FACILITIES INVENTORY (V



DATE PRINTED: 02/07/9 PROATED

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IO. APPROVED SERVICES (PER PLANS)	10			J.,			ARY SURVEY			-	
SYSTEM IN CRITICAL WATER SUPPLY SERVICE	AREA? 7 YES	3	TNO	CIMAN	GMT AREA?	YES	NO FOR LE	(D	BY	JUH	LHD
EFFECTIVE DATE RETRO. CHANGES	SIGNATURE O			GW W	GINT ATICAS	163	NO USE OF	NLY	ATE		

VERA WATER AND POWER WATER RIGHTS - APPLICATIONS FOR CHANGE MARCH 1997

I. Introduction

This paper has been prepared to complement the applications for change that are being presented at this time and three pending applications for change that need to be amended. These proposed changes to the District's permits, certificates and rights should address the recent changes required by the relocation of Well No. 2, correct errors in existing paper work, integrate the entire system and project the water needs for the District for the next 20 years.

The District experienced a period of activity from 1986 through 1995 where water levels in wells fell to levels making them unusable, pumping facilities were moved from well to well, and where major pumping facilities had to be constructed or relocated. This has resulted in the need for several permits to be modified and new permits to applied for.

During this time we have drilled test wells at several locations to investigate the ability to withdraw water in different locations. We have found that there is limited access to the aquifer at No. 4, No. 5, No. 3, and property we own at 16th and Sullivan. We have found excellent conditions for pumping at No. 2, No. 6 and No. 8-9-10. This has led us to modify our future plans and present the applications for change in their current manner.

II. Existing Use

Exhibit "A" (Next Page) shows the current use of the eleven wells covered by the existing eleven permits. The existing permits total 36,200 Gpm peak pumping, of which the District is using 30,600 Gpm. Although the total actual pump capacity is within the permitted total, the pump capacity at Well field No. 3 actually exceeds the permitted capacity slightly.

February 1997

Current Status Vera Irrigation District No. 15 Wells and Rights

Well No.	Location	Sec '	Twn	Rng	Right Ggpm / Acre Feet Restrictions	Right Ggpm / Acre Feet Restrictions	Right Ggpm / Acre Feet Restrictions	Current Use - Gpm	Current Use - Gpm
1	NE 1/4 of SE 1/4	15	25	44	709-D 7100 / 3893			350HP 3500 Gpm	75HP 500 Gpm
21	NE 1/4 of SE 1/4 (Wellfield 2)	14	25	44	710-D 6000 / 8895 (Moved Legal Wrong)	Application Pending		300HP 3000 Gpm	
22	NE 1/4 of SE 1/4 (Wellfield 2)	14	25	44	710-D 6000 / 8895 (Moved Legal Wrong)	Application Pending		250HP 2500 Gpm	
3	SE 1/4 of SE 1/4 (Wellfield 3)	22	25	44	711-D 6300 / 8895			150HP 2800 Gpm (W / Booster)	150HP 2800 Gpm (W / Booster)
33	SE 1/4 of SE 1/4 (Wellfield 3)	22	25	44	711-D 6300 / 8895 (New Well -Not Listed)	Application Pending		100HP 1000 Gpm	
1	NE 1/4 of SW 1/4	26	25	44	712-D 3400 / 8893 (Irrigation)	Change 1-3-445 (Changed to Municipal)	G3-27084 P 13400 / 10081	150HP 1200 Gpm	
5	NW 1/4 of NW 1/4	26	25	44	713-D 1400 / 8893 (Irrigation)	Change 897 (Changed to Municipal)	5471-A 3100 / 3360 (Community of Veradale)	250HP 2200 Gpm	
	SE 1/4 of NE 1/4	22	25	44	6672-A 4000 / 3640 (April - September)	896-D 1100 / 365 (Legal Wrong - Land Limited)	G3-27084 P 13400 / 10081	500HP 4000 Gpm	
	NE 1/4 of NW 1/4	23	25	44	626-A 300 / 203 (Land Limited)	995-D 300 / 203 (Land Limited)			
	NE 1/4 of SE 1/4 (Wellfield 8-9-10)	23	25	44	G3-27084 P 13400 / 10081	Common distance of		400HP 3800 Gpm	
	NE 1/4 of SE 1/4 (Wellfield 8-9-10)	23	25	44	G3-27084 P 13400 / 10081			400HP 3300 Gpm	
Totals						0 Gpm 1 Acre Feet per Year		30,600	Gpm

The maximum annual withdrawal appears to be 10,081 Acre Feet per Year. This amount occurs on Permit No. G3-27084 P. The actual annual use for the entire District peaked at approximately 9,400 Acre Feet per Year in 1994. The total use for the District has exceeded the total permitted amount in the past. However, since the elimination of the unmetered irrigation system and metering of all water in 1985, the peak use has not exceeded the permitted total.

Year	Water Withdrawn
	In Gallons
1985	2,425,995,000
1986	2,416,442,500
1987	2,403,147,300
1988	2,298,448,150
1989	2,127,504,200
1990	2,037,389,600
1991	2,398,292,300
1992	2,252,399,300
1993	2,318,954,000
1994	3,060,806,000
1995	2,380,193,000
1996	2,498,138,000

At this time the water from all of the wells is pumped into a common distribution system, from which all uses take their water. All water used, except for fire protection, is metered. All irrigation, domestic, commercial, industrial water is delivered through meters. Only fire hydrants and fire sprinkler systems are unmetered (sprinkler systems require detection equipment that sets off an alarm if there is any water flow).

All wells are used on a continuous basis except for Well No. 1, which is winterized because the discharge piping is exposed to the elements. There is a plan to insulate this piping so that this pump can be used all year. This well is located at our main office site and would be ideal for standby generation which would run both the pump and our office.

III. Changes Required to Existing Permits

The following table lists the different permits, the well they apply to and the changes that are needed to match the existing use of the facilities:

Permit No.	Well No.	Appli	application for Change			
709-D	1	a. b.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system.			
710-D	21 22	a.b.c.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change location of well to reflect abandonment of the two old wells and the drilling of the two new wells. (The existing permit only lists one well.)			
711-D	3 33	a. b.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change permit to add second well (No. 33) to this site. County paid for this well as compensation for abandonment of old well at Valleyway and Sullivan.			
712-D w/ Change No. 1-3-445	4	a. b.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system.			
713-D w/Change No. 897	5	a. b.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system.			

5471-A	5	a. b. c.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change place of use from "Community of Veradale" to "the area served by Vera Irrigation District No. 15".
6672-A	6	a. b.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change time of use to Continuous.
896-D	6	a. b. c.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change location of the point of withdrawal to correct location within the SE 1/4 of the NE 1/4 of Section 22-25-44. The existing permit incorrectly locates this well within the SE 1/4 of the NW 1/4 of Section 22-25-44. Change the place of use to "the area served by Vera Irrigation District No. 15".
626-A	7	a. b. c.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change the place of use to "the area served by Vera Irrigation District No. 15".
995-D	7	a. b. c.	Change permit to reflect current use of well. Change permit to include all wells and integrate the entire system. Change the place of use to "the area served by Vera Irrigation District No. 15".

G3-27084P 4 a. Change permit to reflect current use of well.
6 b. Change permit to include all wells and integrate the entire system.
9

VI. Current and Future Service Areas

The maps on page 7 and 8 show the current areas of service and the anticipated areas that will need service in the next 20 years. Vera is currently updating their long range plan. This plan projects 20 years into the future. Vera is using this 20 year criteria in these applications for change to be consistent with the plan.

Over the past couple of years, Vera has had discussions with several individuals and organizations representing land in the area marked as future service. Most of this land has been included in one proposal for water service, some in several. There have been discussions with parts of Mica and Freeman. The local water conditions are worsening and it appears that within the 20 year planning horizon, much of the water for this area will be pumped from the Valley Aquifer.

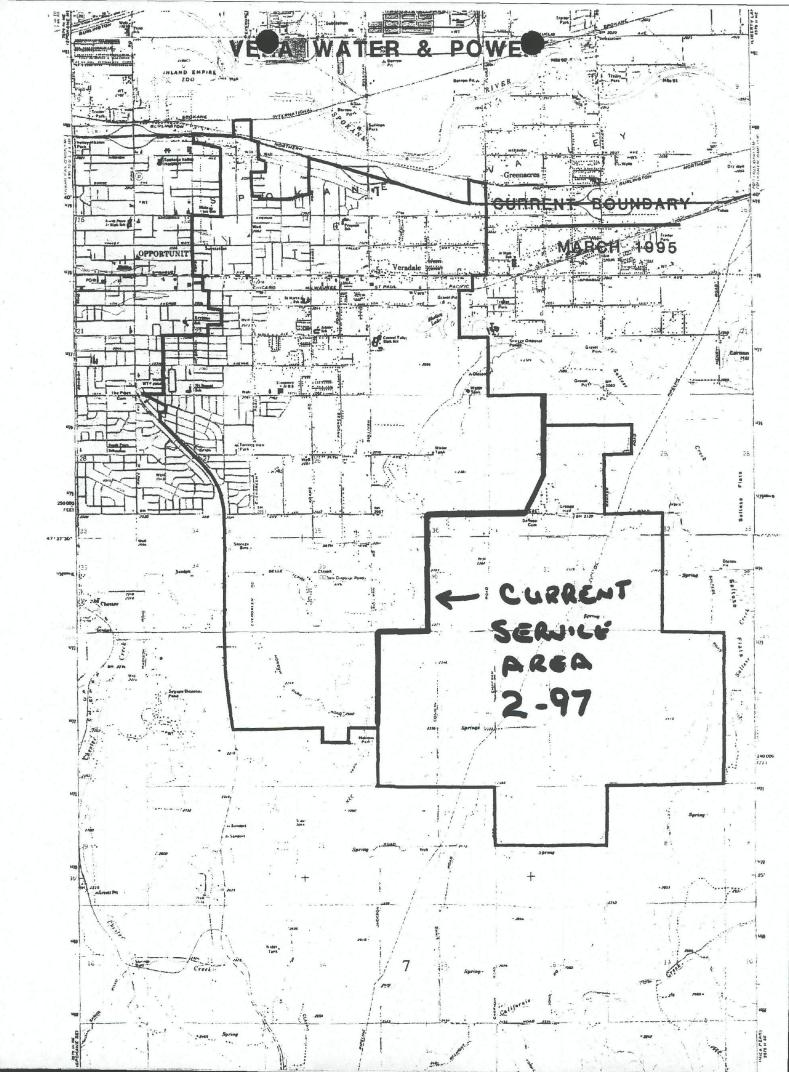
V. Future Well Sites

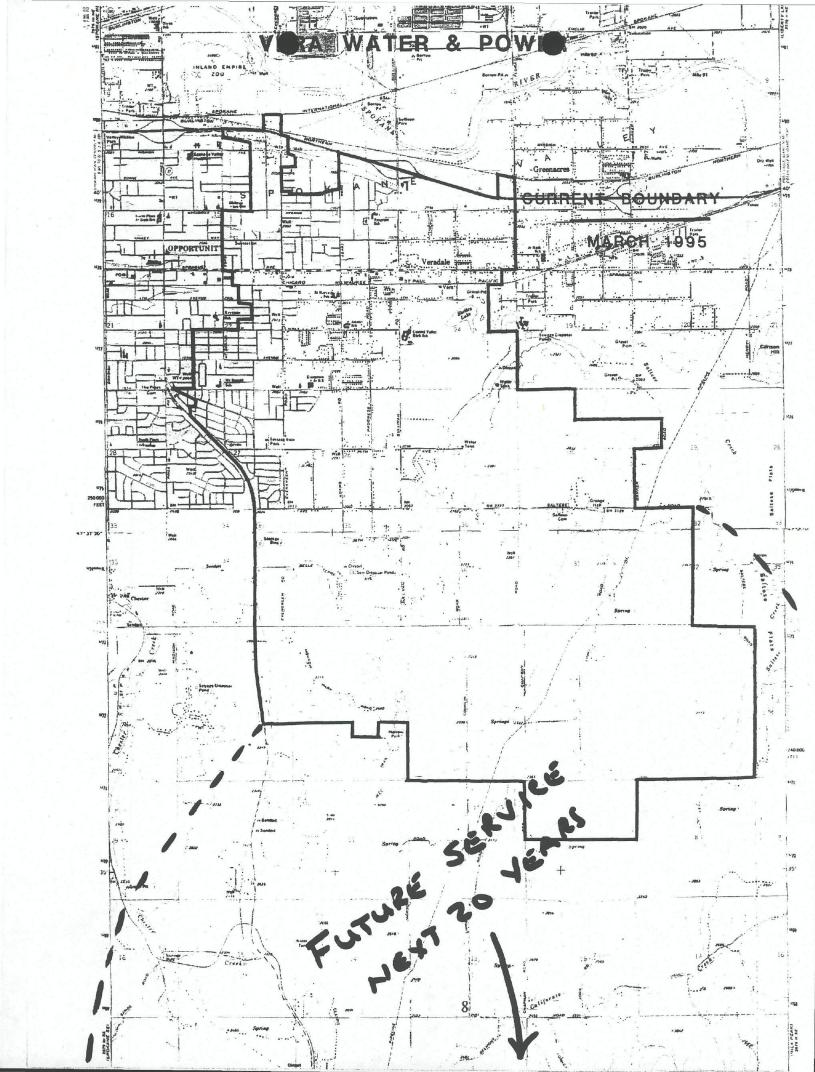
Over the last ten years Vera has drilled test wells at property Vera own's at 16th and Sullivan, Well No. 2, Well No. 3, Well No. 4, and Well No. 8-9. The results of these test wells and historical records have shown us that the locations for future wells are limited.

16th and This site showed high clay contents and poor aquifer depth.

Sullivan Wells on this site would have limited production.

No. 2 The new No. 2 site showed extremely good potential for wells, 4 additional wells could be drilled on this site.





- No. 3 This site showed good gravel, but a shallow aquifer.

 Deepening the existing wells, and drilling additional wells on this site would have limited benefit. Any new wells would have limited output.
- No. 4 The test well showed that this site has a very shallow aquifer and that the soil just below the existing hand dug well is mostly clay. There is no potential for new wells and the possibility of deepening the existing well would be limited to just a couple of feet. This well also has water almost twice as hard as the rest of the wells in the District, which limits when the well is used.
- No. 5 This well is surrounded by sand and has pumped sand into the system in the past. No potential for additional wells exists at this location.
- No. 6 This is a large lot in the center of the best test wells, although no test well has been drilled yet, this site has the most potential for additional wells.
- No. 8-9 The test well on this site and the two existing production wells are excellent. There is room for one additional well, No. 10, at this site.

As a result of this information we would like to request the following changes to existing permits to reflect our planned future wells:

Permit No.	Well Field	Future Wells
710-D	2	23,24,25,26
6672-A 896-D G3-27084 P	6	62,63,64,65
G3-27084 P	8-9-10	10

Well drilling schedules and sizes will depend on many factors. :

- 1. Operating economics of many small wells vs. fewer large wells.
- 2. Construction economics of many small wells vs. fewer large wells.
- 3. Cost of power (on peak vs. off peak).
- 4. Construction and operating economics of storage vs. wells.
- 5. Remaining well drilling sites.

VI. Future Demand and Annual Withdrawal

As referenced earlier, the District is currently preparing the update to the long range plan. This plan will look at the land use within the future service area, evaluate the effects of the Growth Management Act and project growth for the next 20 years.

From this information the District expects to identify the potential for future instantaneous needs and for additional annual withdrawal. This information will be finalized within the next couple of months. Until that time we are estimating that the peak demand will be approximately 42,000 Gpm and the annual withdrawal will be approximately 14,000 acre feet per year. Please use this information for these permit applications until such time as the long range water plan is completed and forwarded for your use.

The actual drilling of wells will be based on this information, the economics and operating characteristics of fewer large wells vs. more smaller wells and on the cost of additional storage capacity.

VII. Costs

We understand the costs of these applications are as follows:

Permit	Cost
709-D	\$32.00
710-D	Paid
711-D	Paid
712-D	\$16.00

713-D	\$10.00
5471-A	\$14.00
6672-A	\$18.00
896-D	\$10.00
626-A	\$10.00
995-D	\$10.00
G3-27084 P	Paid
Total	\$120.00

The check for this amount is attached.

VIII. SEPA

An environmental checklist and determination of non-significance has been completed and was included for the pending applications for change to permits no. 710-D, 711-D, and G3-27084 P. The proposed changes to this information is minor, and would not change the determination previously made for these applications. Attached is a draft checklist for the 8 new applications for change.

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Oriller's Copy

WATER WELL REPORT

Start Card No. W 0 44854
UNIQUE WELL LD. # AAL 531

STATE OF WASHINGTON

Water Right Permit No.

710 - D

1)	OWNER: Name UERA IRRIGATION DIST # 15 Add	1965 NORTH GOLFUERGREEN RD. VERADALE LUA
(2a)	LOCATION OF WELL: County SPOKANE STREET ADDRESS OF WELL (or nearest address) SPRINGFIE	NE 14 SE 14 SO 14 T. 25 MR 44 WM.
(3)	PROPOSED USE: Domestic Industrial Municipal Test Well Of Other	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each
(4)	TYPE OF WORK: Owner's number of well 2 - A	change of information. MATERIAL FROM TO
	Abandoned New well 154 Method: Dug Bored Despend Cable 154 Driven Reconditioned Rotary Jetted	GRAVEL + SAND 3" MINUS 0 119 **COARSE SAND 119 148
(5)	DIMENSIONS: Diameter of well 6 inches. Drilled 300 feet. Depth of completed well 300 ft.	A SAND + GRAVEL 2" MINUS 148 171 A SAND + GRAVEL 4" MINUS 171 183
(6)	CONSTRUCTION DETAILS: Casing installed:	# MED SAND 183 190 # SAND + GRAVEL 2" MINUS 190 249 # MED SAND + GRAVEL 1" MIN 249 293 # FINE SAND # SAND + GRAVEL 1" MINUS 296 300
	Perforations: Yes No	A WATER BEARING ZONES
	Screens: Yes No Manufacturer's Name Type Manufacturer's Name Type Model No. Diam. Slot size from ft. to ft. Diam. Slot size from ft. to ft. Gravel packed: Yes No Size of gravel Gravel placed from ft. to ft. Surface seal: Yes No To what depth? Jo ft. Material used in seal NEAT CEMENT GROUT Did any strata contain unusable water? Yes No Depth of strata Method of sealing strata off	1 Fedition Section (1. For
(7)	PUMP: Manufacturer's Name	
(8)	WATER LEVELS: Land-surface elevation above mean sea level Static level	MARCH 24 APAIL 14 Work Started 49 19 19 19 19 19 19 19 19 19 19 19 19 19
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No if yes, by whom? Yield:gal./min. withft. drawdown afterhrs. """" Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME HOLMAN DRILLING CORPORATION) (TYPE OR PRINT)
-	Date of test Baller test gal./min. with ft. drawdown after hrs. Airtest gal./min. with stem set at ft. for hrs. Arteslan flow g.p.m. Date Temperature of water \$6^6\$ Was a chemical analysis made? Yes No	Address E34/0 9+4 AVE STOPANE WA (Signed) Contractor's Registration 758 L+1 Date CCT 10 1994 (USE ADDITIONAL SHEETS IF NECESSARY)

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

ECL 050-1-20 (2/93) **1 ---

WATER WELL REPORT

Start Card No. <u>W 0 448 55</u>
UNIQUE WELL LD. # <u>AA1 532</u>

STATE OF WASHINGTON

Water Right Permit No.

710-D

4)	OWNER: Name UERA IRRIGATION DIST # 15 Add	NORTH GOLFUER GREEN RD. UERADALE W	<u>A.</u>
(2)	LOCATION OF WELL: County SPOKANE	NE 1/4 SE 1/4 Sec 14 T. 25(N), R 44 W	V.M.
(2a)	STREET ADDRESS OF WELL (or nearest address) SPRING FIELD	7 SOLLIUAN RU.	_
(3)	PROPOSED USE: Domestic Industrial Municipal Image: Image: Industrial Industr	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and show thickness of equit and the kind and nature of the material in each stratum penetrated, with at least one entry for e	
(4)	TYPE OF WORK: Owner's number of well 2 - 1	change of information.	
/	(if more than one)	MATERIAL FROM TO	_
	Despened ☐ Cable ☑ Driven ☐	GRAVEL + SAND 0 119	_
	Reconditioned Rotary Jetted J	A COARSE SAND 119 148	5
(5)	DIMENSIONS: Diameter of well 20 inches.	A SAND + GRAUEL 2" MINUS 148 171	_
	Drilled 265 teet. Depth of completed well 765 tt.	* SAND + GRAUEL 4" MINUS 171 183	A STATE OF THE PARTY OF THE PAR
(0)	ACCUMENTATION DETAIL A	* MED SAND 183 190	ALCO DE LA COLONIA DE LA COLON
(6)	CONSTRUCTION DETAILS: Casing installed: 20 Diam. from + 4 ft. to 2/1 ft.	A SAND + GRAUEL 2" MINUS 190 249	-
		* MED SAND+GRAVEL 1"MINUS 249 26	5
	Welded	· · · · · · · · · · · · · · · · · · ·	
		1 1 1 1 7 1 1 7	
	Perforations: Yes No 🗵	* WATER BEARING ZONES	_
	Type of perforatior usedin. byin.		
	SIZE OF DESIGNATIONS		_
	perforations from ft. to ft perforations from ft. to ft.		-
	perforations from		_
			_
	Screens: Yes 🖾 No 🗆 Manufacturer's Name JOHNSON		_
	Manufacturer's Name JOHNSON Type STAINLESS STEEL Model No. TELESP.		
	Diam. 20 Stot size 200 from 210 ft. to 765 ft.		_
	Diam. Slot size from tt. to tt.		
_			_
	Gravel pecked: Yes No Size of gravel		_
	Gravel placed fromft. toft.	(D) E C E O V E CO	
	Surface seal: Yes 🛛 No 🗌 To what depth?		
	Material used in seal NEAT CEMENT CROUT	OCT 1.2 1004	_
	Did any strata contain unusable water? Yes No X	L local 30	
	Type of water? Depth of strata		_
	Method of sealing strata off	Secretary Councilly	_
_		Total Control of the	
(7)	PUMP: Manufacturer's Name H.P		
			-
(8)	WATER LEVELS: Land-surface elevation above mean sea level show too of well Date MAY 2 5 194		-
	State aver it below top of their		
	Artesian pressure lbs. per square inch Date		_
	(Cap, valve, etc.)	Work Started APRIL 15, 19.7 Completed MAY 27, 19	94
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level		_
	Was a pump test made? Yes No , If yes, by whom? DRILLER	WELL CONSTRUCTOR CERTIFICATION:	
	Yield: 2506 gal./min. with 173 ft. drawdown after / hrs.	I constructed and/or accept responsibility for construction of this well, and	
_	" 3500 " /10" " 4 "	compliance with all Washington well construction standards. Materials used a the information reported above are true to my best knowledge and belief.	and
	" 5000 " 2'8" " 8 "	11	
	Recovery data (time taken as zero when pump turned off) (water level measured from well	NAME HOLMAN DRILLING CORVO	_
	top to water level) Time Water Level Time Water Level Time Water Level		n
_	0 /09.8	Address E 3410 97H AUE SPORANE WI	7
•	MIN 107'	(Signed) (Cual E. Taluary License No. A 180	7
	1/8 / 3 = 10/11	(WELL DRICLER)	-
	Date of test MAY 25 1994	Contractor's	
	Bailer testgal./min. with ft. drawdown after hrs. Airtestgal./min. with stem set at ft. for hrs.	Registration 7, 758 1+1 Date OcT 10 196	74
	Airtestgal./min, with stem set atft. forhrs. Artesian flowgp.m. Date		
	Temperature of water 50 Was a chemical analysis made? Yes No	(USE ADDITIONAL SHEETS IF NECESSARY)	

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Oriller's Copy

Temperature of water 50° Was a chemical analysis made? Yes

WATER WELL REPORT

Start Card No. W 0 4 5 50 2
UNIQUE WELL I.D. # AAL 533

STATE OF WASHINGTON

Water Right Permit No.

710-D

(USE ADDITIONAL SHEETS IF NECESSARY)

1	OWNER: Name UERA IRRIGATION DIST # 15 Add	ress NORTH GOI EVERGREEN RD. LIERA DALE L'A.			
(2)	LOCATION OF WELL: County SPOKANE	NE 1/4 SE 1/4 SOC 14 T25 (R) A 44 W.M			
(2a)	STREET ADDRESS OF WELL (or nearest address)	D & SULLIVAN RD.			
(3)	PROPOSED USE: Domestic Industrial Municipal Minicipal Mi	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION			
/43	DeWater lest Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.			
(4)	(II III/O B BIBLI OTIO)	MATERIAL FROM TO			
	Abandoned New well X Method: Dug Bored Despend Cable X Driven Reconditioned Reconditioned Despend	GRAVEL + SAND 0 119			
		A COARSE SAND 119 148			
5)	DIMENSIONS: Diameter of well 20 inches.	A SAND + GRAUEI 2"MINUS 148 171			
	Drilled 265 teet. Depth of completed well 265 ft.	A SAND + GRAVEL 4" MINUS 171 183			
		A MED SAND 183 190			
(6)	CONSTRUCTION DETAILS:	* SAND + GRAUEL 2"MINUS 190 749			
	Casing installed: 20 Diam. from + 4 ft. to 211 ft.	A MED SAND + GRAVEL 1" MINUS 249 765			
	Welded				
	Perforations: Yes No X				
	Type of periorator used	* WATER BEARING ZONES			
	SIZE of perforations in. by in.	M WAIER BEARING ZONES			
	perforations fromft. toft.				
	perforations from ft. toft.				
	Screens: Yes X No				
	Manufacturer's Name JOHNSON				
	Type STAIN LESS STEEL Model No. TELECOP				
	Diam. 20 Stot size 200 from 210 ft. to 265 ft.	The Research of the Park of th			
	Diam. Slot size from ft. to ft.				
	Gravel packed: Yes No X Size of gravel				
	Gravel placed from tt. tott.	007 1 2 1004			
		- 100 001 (2 88)			
	Surface seal: Yes No To what depth? 22 ft.				
	Material used in seal NEAT CEMENT GROUT				
	Did any strate contain unusable water? Yes No Depth of strata				
	Method of sealing strata off				
	With the County State of				
(7)	PUMP: Manufacturer's Name				
	Type: H.P				
(8)	WATER LEVELS: Land-surface elevation above mean sea level				
	Static level ft. below top of well Date 3 LLy 11 794				
	Artesian pressure ibs. per square inch Date				
	Artesian water is controlled by(Cap, valve, etc.)				
(0)	WELL TEOTO.	Work Started JUNE 2 19 Completed JULY 12 19 94			
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No X If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:			
	Yield: gal./min. with ft. drawdown after hrs.	Learning and and an array in the first and array at the second array a			
_	9) 9) 9) 9) 17	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and			
_		the information reported above are true to my best knowledge and belief.			
-	" " " " " " " " " " " " " " " " " " "	T NAME HOLMAN DRLING CORD			
e (top to water level)	(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)			
	Time Water Level Time Water Level Time Water Level	Address F3410 9TH ALE SPOKANE UD.			
-		C CICIIC			
		(Signed) (Signed) (WELL DRILLER) License No. 0189			
	Date of test				
	Bailer testgal./min. with ft. drawdown after hrs.	Contractor's Registration			
	Airtest gal./min. with stem set at ft. for hrs.	No. 227,758 L+1 Date CCT10 1994			

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT

WELI	No.J		111111	_
Date	1908 , 19	Cert.	#709-	D
Kecor	by R. Longacre			
	Decla. Claim of G. W.			
Locatio	on: State of WASHINGTON			
Con	unty Spokane		5	
Are	ea .			
	p		1, 6	
NE	E 1/25 N., R. 44 E.	DIAGRAM	00	-
Drillin	g Co.		or 44011	UN
	iress			
Met	thod of Drilling dug De	ite	19	_
Owner.	vers Irrigation Dist. #1	E.		
Add	ress Veradale, Wash.			
Land su	erface, datumft. above		4.5	_
	Delow			
C				-
(Transaction)	MATERIAL scribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Guttum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.)	THICKNESS (feet) necessary, in ive depths in its column, if for	(lee	t)
(Transaction)	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. G	(feet)	(lee	t)
(Transactional variace dates log of	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.)	(feet)	(lee	t)
(Transactional variace dates log of	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Greaturu unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test:	(feet)	(lee	t)
(Transactional variace dates log of	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: 170 * x 6 *	(feet)	(lee	t)
(Transactional variace dates log of	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gratum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: Dim: 170 x 6 x 6 x 5 x 6 x 6	(feet)	(lee	t)
(Transactional variace dates log of	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: Dim: 170 * x 6 * SWI.: 140 * Dd: 2	(feet) necessary, in ive depths in ic column, if fo	(lee	t)
(Transactional variace dates log of	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Greatum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: Dim: 170 x 6! SWI.: 140! Dd: 2! Yield: 7100 c.p.m. (Cle	(feet) necessary, in ive depths in ive column, if f	parenthese foot helow casible. Fo	t)
(Transaction) (T	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gratum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: Dim: 170' x 6' SWI: 140' Dd: 2' Yield: 7100 g.p.m. (Clapump: 6000 g.p.m. 800	(feet) necessary, in ive depths in ive column, if f	parenthese foot helowessible. Fo	t)
(Tran naterial v urface da ng log of	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) 10 record Test: Dim: 170 x 6! SWI.: 140! Dd: 2! Yield: 7100 g-p-m (Cls Pump: 6000 g-p-m . 800 g-p-m.	(feet) necessary, in ive depths in ic column, if f	parenthese foot helowessible. Fo	t)
(Transaction) (T	nscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gratum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) No record Test: Dim: 170' x 6' SWI: 140' Dd: 2' Yield: 7100 g.p.m. (Clapump: 6000 g.p.m. 800	(feet) necessary, in ive depths in ic column, if f	parenthese foot helowessible. Fo	t)
(Transaction) (T	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) 10 record Test: Dim: 170 x 6! SWI.: 140! Dd: 2! Yield: 7100 g-p-m (Cls Pump: 6000 g-p-m . 800 g-p-m.	(feet) necessary, in ive depths in ic column, if f	parenthese leet helow cassible. Fo	t)
(Transactional variace dates log of	mscribe driller's terminology literally but paraphrase as a water-bearing, so state and record static level if reported. Gettum unless otherwise indicated. Correlate with stratigraph materials, list all casings, perforations, screens, etc.) 10 record Test: Dim: 170 x 6! SWI.: 140! Dd: 2! Yield: 7100 g-p-m (Cls Pump: 6000 g-p-m . 800 g-p-m.	(feet) necessary, in ive depths in ic column, if f	parenthese leet helow cassible. Fo	t)
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File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

Start Card No. W 045501

STATE OF WASHINGTON

Water Right Permit No.

UNIQUE WELL I.D. # AAL 534

1	OWNER: Name UERA IRRIGATION DIST# 15 Addin	NORTH GOI ELERGREEN RD. VERAL	DALE (UA.
(2)	STREET ADDRESS OF WELL (or nearest address) /6TH + EV	SE 1/4 SE 1/4 Sec 22 T. 2.	5 (N) R 4	44 w.m.
(2)		(10) WELL LOG or ABANDONMENT PROCEDURE D	FSCRIPTI	DN
(3)	Irrigation DeWater Test Well Other	Formation: Describe by color, character, size of material and structure, and and the kind and nature of the material in each stratum penetrated, with a change of information.	show thicknes	s of aquiters
(4)	TYPE OF WORK: Owner's number of well 3-3	MATERIAL	FROM	то
	Abandoned		0	10
	Deepened Cable Cable Driven Driven Reconditioned Rotary Jetted D	SAND + GRAVEL 3 MINUS	10	160
_	2.4	SAND + GRAVEL 3"MINUS	-	198
(5)	- IIII TOTOTOTO TICINOTO OT WOL		160	NAME AND ADDRESS OF THE OWNER, TH
	Drilled 257 feet. Depth of completed well 257 ft.	BOULDER	198	201
/E)	CONSTRUCTION DETAILS:	A SAND + GRAVEL 3" MINUS	201	2.54
(6)		COARSE GRAVEL 3"MINUS	254	256
	Casing installed: 20 Diam. from + 1 ft. to 2/0 ft. Welded Interior installed Threaded Diam. from the control of the c	GRANITE ROOK	256	257
-	Perforations: Yes No 🔼	A WATER BEARING ZON	EC	
	Type of perforator used	The state of the s		
	SIZE of perforations in. by in.			
	ft. toft.			
	perforations fromft. toft.			
_	Screens: Yes 🛛 No 🗌			
	Manufacturer's Name JOHN SC! N			
	Type STAINLESS STEEL Model NOTELESCOPE			
	Diam. 20 Stot size /60 from 210 ft. to 2/2 ft.	· · · · · · · · · · · · · · · · · · ·		
	Diam. 20 Stot size 250 from 212 ft. to 257 ft.			
			-	
	Gravel placed fromft. toft.	100 COO	-	
	Surface seal: Yes No To what depth? 20 ft. Material used in seal NEAT CEMBHT GROUT			
	Did any strata contain unusable water? Yes \(\square\) No \(\textsquare\)	- e-		
	Type of water? Depth of strata			
	Method of sealing strata off			
		1,849		N 2.1
(7)	PUMP: Manufacturer's NameH.P			
/01	WATER LEVELS: Land-surface elevation			-
(8)	above mean sea level			
			+	
	Artesian pressure lbs. per square inch Date Artesian water is controlled by		-	-
	(Cap, valve, etc.)	Work Started JULY 16, 1994 Completed SFD	77 /0	, 19 94
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work Started - C - TO 18. Continueted - ST P	7 10	
	Was a pump test made? Yes No No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield:gal./min. withtt. drawdown afterhrs.	I constructed and/or accept responsibility for construction	n of this we	all and its
-	n n n n	compliance with all Washington well construction standard	s. Materials	used and
_	91 91 91 91	the information reported above are true to my best knowled	ge and belie	ef.
	Recovery data (time taken as zero when pump turned off) (water level measured from well	NAME HOLMAN DRILLING COR	P	
	top to water level) Time Water Level Time Water Level Time Water Level	(11124	TPHINT)	. 1
_		Address E 3410 9TH AUE SAOKA	15 U	JA.
		(Signed) Christof Hooman Licen	se No. 01	189
	Date of test			
	Bailer testgal./min. with ft. drawdown after hrs.	Contractor's		4.
	Airtestgal./min. with stem set atft. forhrs.	No. 227, 758 L+1 Date OCT	10	1994
	Artesian flow g.p.m. Date	(USE ADDITIONAL SHEETS IF NECESS		
	Tomporative of water V 1 Wee a chemical analysis made? Vee 1 Me M	I COL NEUTRINIANE OFFEETO IL MEDESS	A1111	

ile Original and First Copy with lepartment of Ecology econd Copy — Owner's Copy hird Copy — Driller's Copy

ATER WELL REPORT STATE OF WASHINGTON



Application No.
Permit No. G 3-27084

1) OWNER: Name UERA WATER & POWER	Address BOX 630 SPOKAKE WA
LOCATION OF WELL: County SPOKANE	SE 1 SE 1 Sec 2 2725 N. R44 W.M.
earing and distance from section or subdivision corner	
3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:
Irrigation Test Well X Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
4) TYPE OF WORK: Owner's number of well (if more than one) TEST WELL #3	MATERIAL FROM TO
New well Method: Dug □ Bored □	GRAVEL SE AND AMERICA 120
Reconditioned Rotary Jetted	100 -100 0 110
	BOULDER * 159 162
5) DIMENSIONS: Diameter of well inches Drilled 250 ft. Depth of completed well 250 ft.	
Drilled 250 ft Depth of completed well 250 ft	SAND COURSE TO 195 197
6) CONSTRUCTION DETAILS:	GRAVEL + JAND 1" MINUST 197 212
Casing installed: 6 "Diam. from + 4 ft. to 2.50 ft	GRAUEL + SAND Z"MINUS X 212 250
Threaded Diam. from ft. to ft. to ft.	
. Welded 🖫	
Payfavationa	
Perforations: Yes No D Type of perforator used MILLS ITHIFE	THE WALL THE WALL TO THE PARTY OF THE PARTY
SIZE of perforationsin_byin	1. 7045
20 perforations from 195 ft. to 200 ft	. CONE
perforations from	
perforations from ft. to ft.	
Screens: Yes No	
Manufacturer's Name	
Type	
Diam. Slot size from ft. to f	
Gravel placed from ft. to ft.	
Surface seal: Yes No D To what depth? 20 f	t.
Did any strata contain unusable water? Yes \(\scale \) No	
Type of water? Depth of strata	
Method of sealing strata off	
7) PUMP: Manufacturer's Name	
Type: H.P.	
8) WATER LEVELS: Land-surface elevation above mean sea level	
tatic level 154.5 ft. below top of well Date 2-1-90	DEPARTMENT OF ECOLOGY
artesian pressure	
Artesian water is controlled by(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started JAH 11 1996. Completed FEB 9 1996
Vas a pump test made? Yes 🗆 No 🌠 If yes, by whom?	WELL DOLLED'S STATEMENT.
Rield: gal./min. with ft. drawdown after hr	
, n n n	This well was drilled under my jurisdiction and this report i
Recovery data (time taken as zero when pump turned off) (water leve	el
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME HOLMAN URILLING CORD
	Address E 3410 9+4 AUE
	B 10110
Date of test	[Signed] Church & Tolman
Bailer test 15 gal/min with 0 ft. drawdown after 4 hr	(Well Driller)
Artesian flowg.p.m. Dateg.p.m. Date	License No. 0 189 Date 3-4
remperature of water was a chemical analysis mader ites [No]	19 /

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT No Declay. #695

cord by W. R. Longacre cord by W. Dacla. Claim cation: State of WASHINGTON County Spokana Area Map SE 1/ SE1/ sec. 22 T. 25 N., R. 44 E. Willing Co. Address Method of Drilling dug Date 19 where Vera Trrigation Dist. #15 Veradale, Wash. Address Address Address MATERIAL Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. and surface, datum. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. anaterial water-bearing, so state and record static level of reported. Give depths in feet below in go of materials, list all casings, perforations, screens, etc.) To record Pump Test: Dim: 175' x 56* SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 hp, electric, 30 hp, electric	ELL LO		Cart	#71	1-D
Courty Spokane Arca Map SE 1/2 SE 1/2 Sec. 22 T. 25 N., R. 44 E. DIAGRAM OF MECTION Orilling Co. Address Method of Drilling dug Date 19 Owner Vera Trrigation Dist. #15 Address Land surface, datum ft. above ft. above Lation (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below as surface datum units and all casings, perforations, screens, etc.) No record Pump Test: Dim: 175! x 56 n SWL: 145! Dd: 3! Vield: 6300 g.p.m. Pump: Gentrifugal, 6000 g.p.m., irrigation; 300 hp, electric, 30 hp, electric	ate	W R Longacra			
County Spokane Area Map SE 1/4 SE1/4 sec. 22 T. 25 N., R. 44 E. Diagram of EECTION Orilling Co. Address. Method of Drilling dug Date 19 Owner Vera Trrigation Dist. #15 Veradale, Wash. Address Land surface, datum ft. above below COrrect Material Thickness (feel) perm (feel)	ecord by	W Deels Gleim			
County Spokans Area Map SE 1/2 SE1/4 sec. 22 T. 25 N., R. 44 E. Drilling Co. Address Method of Drilling dug Date 19 Owner Vera Trrigation Dist. #15 Veradals, Wash. Address Land surface, dutum ft. above below COrrestation Material (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. It above depths in feet below in good of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175' x 56* SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation; 300 hp, elastric, 30 hp, electric	ource G	W. Decla. Statu	=		
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Map SE 1/4 SE1/4 sec. 22 T. 25 N., R. 44 E. Diagram of mection Orilling Co. Address Method of Drilling dug Date 19 Owner Vera Trrigation Dist. #15 Veradale, Wash. Address Land surface, datum ft. above below Correllation (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below ing log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175! x 56* SWL: 145! Dd: 3' Yield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric	Count	ySpokane			
Dilling Co. Address. Method of Drilling dug Date 19 Owner Veradale, Wash. Address Land surface, datum ft. above ft. above below Correstanton Material but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 1751 x 56% SWL: 145% Dd: 3% Yield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	Area_				
Address. Method of Drilling dug Date 19 Dwner Veradale, Wash. Address Land surface, datum ft. above below Correlation Material Thickness (feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below ing log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 175' x 56* SWL: 145' Dd: 3' Yield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric	Map_		-		
Method of Drilling dug Date 19 Dwner Vera Trrigation Dist. #15 Veradale, Wash. Address Land surface, dutum ft. above below CORRELATION MATERIAL THICKNESS (feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below as surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) NO record Pump Test: Dim: 1751 x 56th SWL: 145! Dd: 3' Vield: 6300 g.p.m. Pump: Gentrifugal, 6000 g.p.m., irrigation: 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	SE	14 SE14 sec. 22 T. 25 N., R. 44	-WK DIA	GRAM OF	BECTION
Method of Drilling dug Date 19 Owner Vera Trrigation Dist. #15 Veradale, Wash. Address Land surface, datum. ft. above below Correct Lation (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below ing log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175' x 56* SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Gentrifugal, 6000 g.p.m., domestic motor: 300 hp, electric, 30 hp, electric.	Drilling (Co			
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CORRELATION MATERIAL CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175' x 56'' SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation; 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	Meth	od of Drilling dug	Date		19
CORRELATION MATERIAL CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175' x 56'' SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation; 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	Owner_	Vera Irrigation Dist	. #15		
CORRELATION MATERIAL CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175' x 56'' SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation; 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	Addre	Veradale, wash.			
CORRELATION MATERIAL TRICKNESS (feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below iar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) NO PECOPD Test: Dim: 175! x 56* SWL: 145! Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m., domestic Motor: 300 hp, elastric, 30 hp, electric	Land sur	face, datumft. above			
(feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below ian surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175! x 56** SWL: 145! Dd: 3! Vield: 6300 g.p.m. Pump: Gentrifugal, 6000 g.p.m., irrigation; 300 g.p.m., domestic Motor: 300 hp, elactric, 30 hp, electric			1 7-		Denru
(Transcribe driller's terminology literally but paraphrase as necessary, in parentheses material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Following log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 175! x 56* SWL: 145! Dd: 3! Yield: 6300 g.p.m. Pump: Gentrifugal, 6000 g.p.m., irrigation; 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric		MATERIAL			
Pump Test: Dim: 175' x 56" SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m., irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric		no record			
Dim: 175' x 56" SWL: 145' Dd: 3' Yield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m. domestic Motor: 300 hp, electric, 30 hp, electric	Pump				
SWL: 145' Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m. irrigation: 300 g.p.m. domestic Motor: 300 hp, electric, 30 hp, electric	<u> </u>	Dim: 1751 x 56"			
Dd: 3' Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m., irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric					
Vield: 6300 g.p.m. Pump: Centrifugal, 6000 g.p.m., irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric					
Pump: Centrifugal, 6000 g.p.m., irrigation: 300 g.p.m., domestic Motor: 300 hp, electric, 30 hp, electric		Vield: 6300 g.p.	m.		
irrigation; 300 g.p.m. domestic Motor: 300 hp, electric, 30 hp, electric		Down Centrifuga	1. 6000	g.p	ma
Motor: 300 hp, electric, 30 hp, electric		irrigation: 300	g.p.m.	dom	estic
electric		Motor: 300 hp. e	lastric	30	hp,
		electric			
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TATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT

WELL			184		
Date	May 20 , 1920	Ce	rt.	1896	-D
Record	by John E. Gray			-	
Source_	G. W. Dacla. Claim				
	State of WASHINGTON		2	2	
Man				.	
SE	1/2 NW 1/2 sec. 22 T. 25 N., R. 44 E.		AGRAM C	F SECTIO	N.
	Co			-	
Addı					
Met	hod of Drilling dug	ate_	May 1	5_19	47
Owner	era Irrigation Co.			Visi	
Add	ress Opportunity Wash		•		
Land su	rface, datumft. above				
CORRE-	Material	T	HICKNESS (feet)	Dar	
LATION			(Vine)	(Les	
	materials, list all casings, perforations, screens, etc.) no record				
Pump	Test:				
	Dim: 991 x 98"				
	SWL: 77'				
	Dd: 11/2	_ _			
	Yield: 1850 g.p.m.				
	Casing: 98" dia. 6" th	1			
	from 0' to 38': 96"			stee	
	casing from 38' to 83'			1	事
	steel casing from 83!			-	
	Pump: Pomona 101, turk	- 1	3		
	Motor: 75 hp, electric				
		+			
		1			_
Turn up	Shec	-	of		heets

App1. 9128 Per. 8689

Turn up

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION DIVISION OF WATER RESOURCES

WELL			
Record	by Driller		
Source.	Drillor's manard		
	n: State of WASHINGTON		0
Are	ea		
Ma	p		
SE	1/4 NE 1/4 sec. 22 T.25 N., R. 44E E.	Diagram of	Section
Drilling	E. 3410 9th Spokane, Washi	ngton	
Me	thod of Drilling cable Date		19
Owner.	thod of Drilling cable Date Vera Irrigation District #1	5	.,,
Ad	dress Veradale, Washington		
Lanu s	urface, datumft.above 87.5 Date May 6, 1968	D:	**************
SWL:	Date	Dims.:	************
CORRE- LATION	MATERIAL	From (feet)	To (feet)
If mater below lar if feasibl	inscribe driller's terminology literally but paraphrase as ial water-bearing, so state and record static level if repord-surface datum unless otherwise indicated. Correlate we. Following log of materials, list all casings, perforation domestic supply and irrigation	orted. Give de with stratigray s. screens, etc.	pths in feet hic column,
	0-99 drilled by others		
	gravel 2" minus *	99	110
	" 10" minus *	110	120
	" 4" minus *	120	128
	Boulders	128	130
	gravel 4" minus *	130	133
	" 1" minus *	133	140
	" 4 " minus *	140	150
	" 10" minus *	150	160
	* water bearing		
	Casing: 24" from +2' to 134.5"	gage	.375
	Screen: johnson stainless stee		
	24" slot size 165 from 134'	to 139'	
	24" slot size 187 from 139'	to 144'	
		to 150'	

Sheet sheets

WATER WELL REPORT STATE OF WASHINGTON



Application No.

1) OWNER: Name LERA WITTER + POWER	Address N GOI FLERGREEN VERADI	ALE L
LOCATION OF WELL: County SOCKANE	-SE W NEV Sec 23 T25 N. R.	W.M.
Bearing and distance from section or subdivision corner 300FT WE		
	(10) WELL LOG:	
(3) PROPOSED USE: Domestic Industrial Municipal Irrigation Test Well Other	Formation: Describe by color, character, size of material and stru	chire and
THE ALLOW IN THE WORLD TO STATE OF THE PARTY	show thickness of aquifers and the kind and nature of the materi stratum penetrated, with at least one entry for each change of j	al in each
(4) TYPE OF WORK: Owner's number of well GA	MATERIAL FROM	то
New well Method: Dug Bored	GRAVEL 3" MINUS O	89
Deepened Cable Driven Reconditioned Rotary Jetted	SAUD+SILT 89	100
	GRAVEL I" MINUS 100	115
(5) DIMENSIONS: Diameter of well inches.	GRAVEL I" MINUS X 115	130
Drilled 2/0 ft. Depth of completed well 3/0 ft.	COARSE SAND + 1"MINUS	
(6) CONSTRUCTION DETAILS:	GRAVEL * 130	189
Casing installed: 6" Diam. front 1.5 ft. to 210 ft.	MED SAND + 1" MINUSTO	
Threaded \(\text{ \text{\tinc{\text{\tinc{\text{\tinc{\text{\tinc{\tintet{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\text{\text{\text{\tinitet{\text{\tinitet{\text{\tinit}\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinitet{\texi{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}\tint{\text{\text{\text{\tinitet{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi{\text{\text{\texi}\text{\text{\text{\ti}\tint{\text{\ti}\titt{\ti}\tint{\text{\text{\text{\text{\tinitet{\text{\ti}\text{	GRAVEL 189	210
Welded ☑		
· · · · · · · · · · · · · · · · · · ·		
Perforations: Yes No D No		
SIZE of perforations in. by in.		
80 perforations from 188 ft. to 208 ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
Screens: Yes No		
Manufacturer's Name		
Type Model No	* INDICATES WATER REARINGS	TOOT
Diam. Slot size from ft. to ft.	2 INDICATES CATER DEARING	311/A
Diam Slot size from ft. to ft.		
Gravel packed: Yes No 2 Size of gravel:		
Gravel placed from ft. to ft.		
Surface seal: Yes No D To what depth? 3.0 ft.	n dans	- andre
Material used in seal MEAT CEMENT		1
Did any strata contain unusable water? Yes 🗆 No 🕱		Commercial
Type of water? Depth of strata		!
Method of sealing strata off	APR 2 3 1987	
(7) PUMP: Manufacturer's Name	as estation	-
Туре: НР	DEPARTMENT OF ELUCION	-
(8) WATER LEVELS: Land-surface elevation	SPOKANE REGIONAL OFFICE	-
above mean sea level		-
Artesian pressure		
Artesian water is controlled by(Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started DAN 20 , 1987. Completed FEB //	1987
Was a pump test made? Yes No If yes, by whom?		
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
n n n n	This well was drilled under my jurisdiction and this true to the best of my knowledge and belief.	report is
Recovery data (time taken as zero when pump turned off) (water level	and to the Best of hi, amovedage and bench.	
measured from well top to water level)	NAME HOLMAN DRILLING COL	210
Time Water Level Time Water Level Time Water Level	NAME HOLM DRILLING CO. (Person, firm, or corporation) (Type or p	rint)
	Address E 3410 9+H AUE Spor	PANE
	Autress	
Date of test	Issue Munal 1 Ellalin	
Bailer test gal/min. with ft. drawdown after hrs.	[Signed] (Well Driller)	
Artesian flow g.p.m. Date	License No. 0189 Date 3-10	a-
Temperature of water	License No. C. / O . Date D . Date	, 19.04

WATER WELL REPORT STATE OF WASHINGTON

Stard Cd # 31253
Application No.

Permit NoG-3-2704 P.

(1) OWNER: Name VERA WATER + POWER	Address PO BOX 630 UERADALE WA 99037
) LOCATION OF WELL: County SPORAME	_ NE 14 SE 14 Sec. 23 T 250 R 44WM
Bearing and distance from section or subdivision corner	
(3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(4) TYPE OF WORK: Owner's number of well # 9	MATERIAL FROM TO
New well X Method: Dug Bored Deepened Cable X Driven	SAND + GRAUEL J"MIN O 116
Reconditioned Rotary Jetted	* SAND & GRAVEL 2"MINUS 116 176
(F) DIMENCIONS 2A	A CEMENT GRAVEL + SAND
(5) DIMENSIONS: Diameter of well 20 inches. Drilled 240 ft. Depth of completed well 240 ft.	HARD 176 193
Drilled C. 4.0 ft. Depth of completed well C. 3.0 ft.	F GRAVELA SAND 2"MINUS 193 231
(6) CONSTRUCTION DETAILS:	A CEMENTED SAND + GROWN 231 235
Casing installed: 20 Diam from # 2 ft. to 190 ft.	ST GRAVEL & SAND 2"MINE 235 240
Threaded Diam. Tom ft. to ft.	
Welded Diam. from ft. to ft.	
Perforations: Yes No	A INDICATES WATER BEARING
Periorations: Yes □ No 🅱 Type of perforator used	STRATA
SIZE of perforations in. by in.	3/14 65/14
perforations from ft. to ft.	
perforations from ft. to ft.	
Screens: Yes No 🗆	
Manufacturer's Name JOHNSON Type STAINLESS STEEL Model No TELESCOPE	
Diam. 20 Slot size 150 from 190 ft. to 240 ft.	
Diam. Slot size from ft. to ft.	
Consol on Lat	
Gravel packed: Yes No X Size of gravel:	
Gravel placed from ft. to ft.	
Surface seal: Yes X No To what depth? 20 ft.	
Material used in seal. NEAT CEMENT	
Did any strata contain unusable water? Yes No Type of water? Depth of strata	
Method of sealing strata off	
(=) DY136D	
(7) PUMP: Manufacturer's Name	
Туре: Н.Р	
(8) WATER LEVELS: Land-surface elevation above mean sea levelft.	
Static level 115 ft. below top of well Date 2-12-91	
Artesian pressure	
Artesian water is controlled by(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is	
Was a pump test made? Yes No If yes, by whom? DRILLE R	Work started NOU 29, 1990. Completed FEB 15, 1991
Yield: 2500 gal./min. with • 75 ft. drawdown after / hrs.	WELL DRILLER'S STATEMENT:
" 3000 " 1,25 " 2 "	This well was drilled under my jurisdiction and this report is
" 4.500 " 1.9 " 8 "	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level	I Daywa C
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME HOLMAN DRILLING COMP
0 //6 /1'	(Person, firm, or corporation) (Type or brint)
EMIN 115	Address E 3410 974 AUE SPOKANE WI
	10599 11 8 10 1
Date of test 2-12-91	[Signed] Unald & Holman
Bailer test gal./min. with ft. drawdown after hrs.	(Well Drillér)
Artesian flow g.p.m. Date Temperature of water 49 Was a chemical analysis made? Yes No	License No. 0189 Date MARCH 8, 1991

VATER WELL REPORT STATE OF WASHINGTON

Application No.

1) OWNER: Name UERA WATER + FOWER	Address N GOT EVERGREEN VERADALE WA
LOCATION OF WELL: County Spakane	55 NE 1 Sec 23 725 N. R44WM
트리트	DEST OF INTERSECTION OF SULLIVAN +8THS
(3) PROPOSED USE: Domestic Industrial Municipal X	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and
Integration Test West Outst	show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL FROM TO
New well Method: Dug Bored	GRAVEL 3" MINUS 0 68
Deepened □ Cable M Driven □ Reconditioned □ Rotary □ Jetted □	BOULDER AT 52'TO 55'
	GRAVEL 3" MINUS 68 115
(5) DIMENSIONS: Diameter of well inches.	GRAVEL 3" MINUS X 115 170
Drilled 215 ft. Depth of completed well 215 ft.	GRAVEL 3" MINUS +
(6) CONSTRUCTION DETAILS:	COARSE SAND # 170 215
Casing installed: 20 Diam from 4 2 ft. to /65ft.	
Threaded \(\tag{ \text{Diam. from } \text{Times ft. to } \text{Times ft. } \text{Times ft. to } \text{Times ft. } \text	
Welded M "Diam. from ft. to ft.	
Design of the second se	
Perforations: Yes No No	1 3 2 2
Type of perforator used	A INDICATES WATER BEARING STRAT.
perforations from ft. to ft.	
perforations from ft. to ft.	
perforations from ft. to ft.	
Screens: Yes X No D	
Manufacturer's Name U.O.P JOHNSON	
Type TELESCOPE Model No. TAINLESS Diam. 20. Slot size 150 from 165 ft. to 198 ft.	
Diam. 20. Slot size 125 from 198 ft. to 215 ft.	ADD 2 3 1987
	APK A A 1001
Gravel packed: Yes No X Size of gravel:	DEPARTMENT OF ECOLOGY
Gravel placed from ft. to ft.	DEL MILITARE DECIPE
Surface seal: Yes X No D To what depth? 20 ft.	SLOKUME KEGIOWAL ALLION
Material used in seal NEST CEMENT	
Did any strata contain unusable water? Yes \(\square\) No \(\square\)	
Type of water?	
(7) PUMP: Manufacturer's Name	
Type:HP	
(8) WATER LEVELS: Land-surface elevation above mean sea level	
Static level 1/2 ft. below top of well Date 7-2-87	
Artesian pressurelbs. per square inch Date	2
Artesian water is controlled by(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	77 17 07 40-1/ 07
Was a pump test made? Yes No If yes, by whom? OBILLER.	Work started FEB 17 , 1987. Completed APRIL 6 1987
Yield: 2500 gal./min. with 6 in. 2. drawdown after 2 hrs.	WELL DRILLER'S STATEMENT:
" 3500 " IFT 41H " 6 "	This well was drilled under my jurisdiction and this report is
" 4500 " IFT 81N " 7.25"	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	Mal Man Dalling Con-
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
0 1/3.75	Calla and 1 a
103EC 112	Address E STIO 9TH NUE S POKAHE WA
Day 24 - 2 - 87	(01 CAID
Date of test	[Signed] (Wed Driller)
Bailer test gal/min. with it. drawdown arter mrs. Artesian flow g.p.m. Date	0100
Temperature of water 47. Was a chemical analysis made? Yes ▼ No □	License No. 0107 Date APRIL 21, 198,
, LA	

WATER WELL REPORT STATE OF WASHINGTON



Application No.

Permit No. 63-27084

(1) OWNER: Name UFRA WATER + POWER	Address BOX 630 SPURANE WA.
LOCATION OF WELL: County SPUKANE	_ NE 1/2 SW 1/2 Sec 26 T 25N, R 445W
Bearing and distance from section or subdivision corner	*
(3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:
Irrigation Test Well X Other	Formation: Describe by color, character, size of material and structure, a
	show thickness of aquifers and the kind and nature of the material in ea stratum penetrated, with at least one entry for each change of formatic
(4) TYPE OF WORK: Owner's number of well #2	MATERIAL FROM TO
New well Method: Dug Bored Deepened Cable Moriven	SAND + GRAVEL 3"MINUS 0 68
Reconditioned	SAND COURSE 68 128
(E) DIRECTORIO	SAND MED TOPINE 125 135
(5) DIMENSIONS: Diameter of well inches. Drilled 2.50 ft Depth of completed well 2.50 ft.	SAHO + GRAUELZ "MINUS # 135 194
Drilled	SAND HED TO FINE * 194
(6) CONSTRUCTION DETAILS:	TRACES OF CLAY 21
Casing installed: 6 " Diam. from + 2 ft. to 250 ft.	SAND FINE TRACE OF CLAY 218 24
Threaded \('Diam. from	SANDY CLAY 242 24
Welded X	SAND FINE SOME CLAY # 244 25
Douforotions	
Perforations: Yes No D Type of perforator used MILLS IN NIFE	
SIZE of perforations in. by in.	
20 perforations from 175 ft. to 180 ft.	
perforations from ft. to ft.	
perforations from ft. to ft.	T INDICATES WATER BERRING
Screens: Yes No 🛚	ZONE ZONE
Manufacturer's Name	- ZONE
Type Model No	
Diam. Slot size from ft. to ft.	
Diam. Slot size from ft. to ft.	
Gravel packed: Yes No X Size of gravel:	
Gravel placed from ft. to ft.	
Surface seal: Yes No D To what depth? 20 ft.	
Material used in seal NEAT CEMENT	
Did any strata contain unusable water? Yes No X	
Method of sealing strata off	TO BEBINE
	6.06
(7) PUMP: Manufacturer's Name	
Type: HP	-61993
(8) WATER LEVELS: Land-surface elevation above mean sea level	
Static level 133 ft below top of well Date 1-8-90	DEPARTMENT OF ECOLOGY
Artesian pressure	SPOKANE REGIONAL OFFICE
Artesian water is controlled by(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is	
Was a pump test made? Yes No I If yes, by whom?	Work started DEC 12, 19 89 Completed TAN 10, 19.9
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:
n n	This well was drilled under my jurisdiction and this report
n p n	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level	11.1
measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME HOLMAN DRILLING CORP (Person. firm, or corporation) (Type or print)
	Address E3410 9TH AVE SPOKANE
	B = 2110
Date of test	[Signed] Church & Hotman
Bailer test 10 gal/min. with 0 ft. drawdown after 4 hrs.	(Well Driller)
Artesian flow	License No. 0189 Date 3 - 2. 19
Temperature of water	19

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION DIVISION OF WATER RESOURCES Appli. #7938

ord b	y		
ation:	State of WASHINGTON	26	-
Coun	Spokane		
Area.		-	
Map.	½ NW ½ sec 26 ⊤25 N, R 44 E. D	iagram of S	ection
illing (Co		
Adda	nod of Drilling Dug Date		19
Add and su	Vera Irrigation District way ress 601 North Evergreen Road, V rface, datum ft above rface, datum ft below 19 66 1	eradalı Dims.: 6'	x 190
	ARREST		
CORRE-	MATERIAL	From (feet)	(feet)
CORRE-	MATERIAL nacribe driller's terminology literally but y araphrase as a last water-bearing, so state and record static level if repoint and state and record static level if repoint state and record st	From (feet)	(feet)
CORRE-	macribe driller's terminology literally but raraphrase as a law ater-bearing, so state and record static level if repord-surface datum unless otherwise indicated. Correlate was. Following log of materials, list all casings, perforations. Domestic supply	From (feet)	(feet)
CORRE-	MATERIAL nacribe driller's terminology literally but y araphrase as a last water-bearing, so state and record static level if repoint and static level if repoint and static level in the static level if repoint and static level in the static level level level level level level level le	From (feet)	(feet)
CORRE-	macribe driller's terminology literally but y araphrase as a law ater-bearing, so state and record static level if reports a surface datum unless otherwise indicated. Correlate was Following log of materials, list all easings, perforations. Domestic supply NO LOG AVAILABLE	From (feet)	(feet)
CORRE-	macribe driller's terminology literally but raraphrase as a land water-bearing, so state and record static level if repord-surface datum unless otherwise indicated. Correlate was. Following log of materials, list all casings, perforations. Domestic supply NO LOG AVAILABLE Prime: Deep well turbine	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a land water-bearing, so state and record static level if repord-surface datum unless otherwise indicated. Correlate was. Following log of materials, list all casings, perforations. Domestic supply NO LOG AVAILABLE Prime: Deep well turbine	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORRE-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)
CORES-	macribe driller's terminology literally but raraphrase as a last water-bearing, so state and record static level if reports of the state of the stat	From (feet)	(feet)

Turn up

WATER WELL REPORT STATE OF WASHINGTON



Application No. Permit No. 27084

3

(1) OWNER: Name HERA WATER & POWER	Address N GOI EUFRG-REEN UE	RADAL	5 WA
	TRACT 197- 4 NE 4 Sec 26 T.2		
	oB'W of SW COR of PT TRACT		
	(10) WELL LOG:		
(3) PROPOSED USE: Domestic Industrial Municipal Irrigation Test Well M Other	Formation: Describe by color, character, size of materia	l and struc	ture and
	show thickness of aguifers and the kind and nature of i stratum penetrated, with at least one entry for each c	the materia	l in each
(4) TYPE OF WORK: Owner's number of well # 8 A	MATERIAL	FROM	TO
New well Method: Dug Bored Deepened Cable Driven	GRAVEL + SAND I" MINUS	0	130
Deepened Cable Driven Reconditioned Rotary Jetted	COARSE SAND + GRAVEL I"MIN	130	14/7
(4)	COARSE SAND	141	157;
(5) DIMENSIONS: Diameter of well 6 inches. Drilled 260 ft. Depth of completed well 260 ft.	PER BRAUEL + SAND	157	1647
Drilledtt. Depth of completed welltt.	MED PINE SAND	164	173
(6) CONSTRUCTION DETAILS: WELL	COARSE SAND	173	1437
Casing installed: Diam. from ft. to ft.	FINE SAND + CLAY	143	2147
Threaded [] "Diam. from	COARSE SAND	219	2291
Welded Diam. from ft. to ft.	FINE SAND + CLAY	529	260
Perforations: Yes No No	A WATER BEARING ZONE		
Type of perforator used	THE STATE OF THE S		
SIZE of perforations in. by in.	CASING PULLED -WELL	ABANI	MAEL
perforations from ft. to ft.		30,77()	2-1701
perforations from	WELL BACKFILLED WIT	74	
perforations from ft. to ft.		NEL	
Screens: Yes No No	FROM 240 FT TO 13	PAT	
Manufacturer's Name	NEAT CEMENT SEAL DL	ACED	
Type Model No	FROM 135FT TO 122F	7	
Diam, Slot size from ft. to ft. Diam, Slot size from ft. to ft.	CLORINATED DEA GRAD	YEL	
	FROM 122FT TO 20FT		
Gravel packed: Yes No Size of gravel:	DRILLING MUD PLACED	FROI	4
Gravel placed from ft. to ft.	20FT TO GROUND SI	URFAC	E
Surface seal: Yes No To what depth? ft.			
Material used in seal			
Did any strata contain unusable water? Yes \(\scale \) No \(\scale \)			
Type of water? Depth of strata	Division of the second of the		
Method of sealing strata off	201 2000 1 100	1	
(7) PUMP: Manufacturer's Name	The state of the s	=/	
Туре: Н.Р	OCT = 9 1986		
(8) WATER LEVELS: Land-surface elevation	001 - 5 1966		
Static level 130 ft. below top of well Date 9/16/196	DEPARTMENT OF ESCLOSY		
Artesian pressurelbs. per square inch Date	Source beauth of the		
Artesian water is controlled by(Cap, valve, etc.)	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 9/3 1986 Completed 9	1/26	1086
Was a pump test made? Yes \(\simega \) No \(\mathbf{X} \) If yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
0 1 1 1 H	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
	and to the best of my knowledge and benef.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME HOLMAN DRILLING C	ORD	
Time Water Level Time Water Level Time Water Level	NAME HOLMAN DRILLING (Person, firm, or corporation)	Type or pr	int)
	Address E 3410 97H AUE S	00110	11.
	Address 20/10/1/1/1/1/1/2	PORU	X S
	(12000 & The.		
Date of testft. drawdown afterhrs.	[Signed] (Well Driller)	vai	
Artesian flowg.p.m. Date	0100 01	20	01
Temperature of water	License No. Q 1 5 7 Date 7	=7	., 19.00
10/10/86 11/0			
(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	HEETS IF NECESSARY)		
ECV 050-1-20			-

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION AND DEVELOPMENT

| W. R. Longacre W. Decla Claim State of WASHINGTON Spokane State of WASHINGTON Spokane Wers Irri gation Dist. Wers Irri gation Dist. Wash Tess Veradale, Wash Water.bearing, so state and record static level if reported internal statem unless otherwise indicated. Correlate with stratigation materials, list all casings, perforations, screens, etc.) NATERIAL Dim: 162.6' K 6' SWI.: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 200 | W. R. Longacre W. Decla. Claim te of WASHINGTON Spokane SW1/4 sec26 T. 25 N., R. 44 E. of Drilling dug Date. era Irri gation Dist. #15 Veradala, Wash. ce, datum ft. below MATERIAL ribe driller's terminology literally but paraphrase as necer-bearing, so state and record static level if reported. Giver-bearing, list all casings, perforations, screens, etc.) no record Test: Dim: 162.6! * 6! SWL: 132.6! Dd: 3! Yield: 3400 g.p.m. Pump: Turbine, 2000 g. 1400 g.p.m. | W. R. Longacre W. Decla. Claim te of WASHINGTON Spokane SW1/4 sec26 T. 25 N., R. 44 E. of Drilling dug Date. ara Irri gation Dist. #15 Veradale, Wash. ce, datum ft. below MATERIAL THICKNY (foest) ribe driller's terminology literally but paraphrase as necessary. rer-bearing, so state and record static level if reported. Give depths municus otherwise indicated. Correlate with stratigraphic column, aterials, list all casings, perforations, screens, etc.) no record Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m. 1400 g.p.m. 1400 g.p.m. | Decla. Claim ASHINGTON Kane Sec26 T. 25 N., R. 44 E. Irm gation Dist. #15 radala, Wash. ft. above ft. below MATERIAL MATERIAL Material but paraphrase as necessary, in parenther, so state and record static level if reported. Give depths in feet below stall casings, perforations, screens, etc.) Pecord 162.6! K 6! 132.6! 181. 3400 g.p.m. mp: Turbine, 2000 g.p.m., c.e. | by W. R. Longacre G. W. Decla. Claim State of WASHINGTON The special state of WASHINGTON Spokane Surface, datum Transcribe driller's terminology literally but paraphrase as necessary, in parentheses and record static level if reported. Give depths in feet below Trickness (feet) Trickness (fee | te 1912
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 | | (1000) | Land surface, datum tt. below THICENESS (feet) (feet) |
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 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent
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 | no record | | | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses.
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 | Dim: 162.6' & Dim: 132.6' Dd: 3' Yield: 3400 g.p.m. Cent Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' & Dim: 132.6' Dd: 3' Yield: 3400 g.p.m. Cent Pump: Thrbine, 2000 g.p.m., cent | Dim: 162.6' & 0 SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' S O SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dim: 162.6' S O SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent
 | Dim: 162.6' & G SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' S O SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' & Dim: 132.6' Dd: 3' Yield: 3400 g.p.m. Cent Pump: Thrbine, 2000 g.p.m., cent | Dim: 162.6' & G SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | Dim: 162.6' & Dim: 132.6' Dd: 3' Yield: 3400 g.p.m. Cent Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' & G SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dim: 162.6' 8 6 | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' 8 0 SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' S SWI:: 132.6' SWI:: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric: 75 hp. | Dim: 162.6' & 0 SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' & Dim: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' 8 0 | Dim: 162.6' R SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | Dim: 162.6' & Dim: 132.6' Dd: 3' Yield: 3400 g.p.m. Cent Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' & B
SWL: 132.6'
Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' & B
SWL: 132.6' | Dim: 162.6' 8 0 SWL: 132.6'
 | Dim: 162.6' SWL: 132.6' | Dim: 162.6' SWL: 132.6' | Dim: 162.61 8 0 | Dim. 162.61 8 0 | Dim. 162.61 8 0
 | 762 6! X 6! | | Pump Test: | Thate |
 | THE TABLE | no record | no record | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses.
 | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) |
| SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 200 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g. 1400 g.p.m. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m. 1400 g.p.m. | 1: 3' leld: 3400 g.p.m. comp: Thrbine, 2000 g.p.m., ce | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp.
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | SWI:: 132.6' Dd: 3' | SWL: 132.6' Dd: 3' | SWI:: 132.6' | SWL: 132.61
 | SWL: 132.61 | SWL: 132.6 | SWL: 132.61 | CINT + 132.61 |
 | Dim: IUC. | Dim: 162.61 8 0 | 11000 | Pilmol -684 | Pump Test:
 | The state of the s | The state of the s | no record | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) |
| Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 200 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g 1400 g.p.m. Noton: 150 hp. electr | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; | leld: 3400 g.p.m. mp: Thrbine, 2000 g.p.m., ce | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Motor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dd: 3' | Dd: 3' | Dd: 31 |
 | | | | SWILE | SWL: 132.61
 | 370 61 | | Dim. 162.61 8 0 | Dim: 162.61 x 61 | Dim: 162.61 x 61
 | Pump Test: 162.6' x 6' | Pump Test: | Pump Test: | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Policy line log of materials, list all casings, perforations, screens, etc.) The correct the static level if reported. Give depths in feet below large the static level if reported. Give
depths in feet below large the static level if reported in feet below large the static level if reported in feet below large the static level in feet below l | CORRELATION MATERIAL THICKNESS (feet) OPETH (feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) Test: 162.61 K 61 |
| Pump: Thrbine, 200 | Pump: Thrbine, 2000 g | Pump: Turbine, 2000 g.p. 1400 g.p. Motor: 150 hp. electric; | ump: Turbine, 2000 g.p.m., | Pump: Turbine, 2000 g.p.m.,
 | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Pump: Thrbine, 2000 g.p.m., | Pump: Thrbine, 2000 g.p.m.,
 | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Thrbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Thrbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m., 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p. man | Pump: Turbine, 2000 g.p. mas | Pump: Turbine, 2000 g p.m., | Yield: 3400 g.p.m. cent | 3400 g.D.M.
 | | | DQ: Q | Dd: 3' |
 | | | SWL: 132.0 | SWL: 132.6' | Dim. 162.61 8 0
 | Dim: 162.61 x 61 | Dim: 162.61 x 61 | Pump Test: 162.6' x 6' | Pump Test: | Pump Test:
 | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Policy line log of materials, list all casings, perforations, screens, etc.) The correct the static level if reported. Give depths in feet below large the static level if reported in feet below large the static level if reported in feet below large the static level in feet below l | CORRELATION MATERIAL THICKNESS (feet) OPETH (feet) (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) Test: 162.61 K 61 |
| Pump: Thrbine, 200 | Pump: Thrbine, 2000 g | Pump: Turbine, 2000 g.p. 1400 g.p. Motor: 150 hp. electric; | ump: Turbine, 2000 g.p.m., | Pump: Turbine, 2000 g.p.m.,
 | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Pump: Thrbine, 2000 g.p.m., | Pump: Thrbine, 2000 g.p.m.,
 | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Thrbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Pump: Thrbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m., 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p. man | Pump: Turbine, 2000 g.p. mas | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g.p.m., gen | V1810
 | Vield: 3400 g.p.m. | 3400 0.D.M. | | |
 | Dd: 3' | Dd: 3' | Dd: 3' | SWL: 132.6' | Dim: 162.6' & G
SWL: 132.6'
 | Dim: 162.6' x 6' SWI: 132.6' Dd: 3' | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | no record Pump Test: Dim: 162.6' x 6' SWL: 132.6'
 | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below larger datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Polks uniform particular and perforations, screens, etc.) no record Pump Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar material water-bearing, so state and record static level if reported. Give depths in feet below lar materials, list all casings, perforations, screens, etc.) NO PECOPD Pump Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! | | |
| | Noton: 150 hp. electr | Motor: 150 hp. electric; | |
 | | | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | |
 | | | | |
 | | | 1400 g.p.m.
Notor: 150 hp, electric; 75 hp, | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. |
 | | | | - 2000 g D - Marie |
 | Vield: UZW OF | Vield: 3400 g.p.m. | Vield: 3400 g.p.m. | 3400 g D M | 3400 g p m
 | Dd: 3' | Dd: 3' | SWL: 132.6' Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' x 6' SWI: 132.6' Dd: 3'
 | Dim: 162.6' x 6' SWI: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | no record Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as
necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below larger than the static datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Polks uniform the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported in feet below larger than the static level if reported in feet below larger than the static level if | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks ing log of materials, list all casings, perforations, screens, etc.) Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! |
| | Water 150 hp. electr | Motore 150 hp. electrici | |
 | Water 150 hp. electric; 75 mp. | Metan: 150 hp. electric; 75 hp. | Motor: 150 hp. electric; in | Motor: 150 hp. electric; 75 hp. | - 150 hn electric: /5 mp
 | 7-0-100 | | - 1 act mice 70 mg. | - alactric: 75 Hp. | 150 hn electric; /5 mp.
 | - 150 hp. electric; /3 mp. | Weton: 150 hp. electric; 75 hp. | Motore 150 hp. electric; | Motor: 150 hp. electric; it | Motore 150 hp. electric; in
 | Motore 150 hp, electric; in | Water: 150 hp. 616ctric; 10 | Woton: 150 hp. Blackris, 10 | - alectrice /5 mp |
 | 1400 g.D.M | | Pump: Throine, Zune | Pump: Turbine, 2000 g.p.m., gen | Pump: Turbine, 2000 g p.m., cent
 | Pump: Turbine, 2000 g.p.m., cent | Yield: 3400 g.p.m. cent | 3400 g D M | 3400 g p m | Dd: 3'
 | Dd: 3' | SWL: 132.6' Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' x 6' SWI: 132.6' Dd: 3' | Dim: 162.6' x 6' SWI: 132.6' Dd: 3'
 | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | no record Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below larger than the static datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Polks uniform the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in feet below larger than the static level if reported. Give depths in
feet below larger than the static level if reported in feet below larger than the static level if reported in feet below larger than the static level if | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks ing log of materials, list all casings, perforations, screens, etc.) Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! |
| Water: 150 hp. ele | NIO COL | MOUSE | otore 150 hp. electrici | Motore 150 hp. electric; in
 | MOTOT: LUX | DACE TO THE | | | Motor: 100 mg
 | Motor: 150 hp, electrica | Materia 150 hp. electric; 75 mg. | Motor: 150 hp, Black | Motor: 100 Hp | Motor: Lou Hy
 | MOTORY | | | | 10001
 | MOGOZ | 1610 602 | | Motor: 100 mg | 150 hp. electric; 75 hp.
 | 3 | I CALLET MA ALCOHOLING IN THE LINE OF | | Pump: Turbine, 2000 g p.m., | Pump: Thrbine, 2000 g p.m.,
 | Pump: Turbine, 2000 g p.m., | Pump: Turbine, 2000 g p.m., | Yield: 3400 g.p.m.
Pump: Thrbine, 2000 g.p.m., cent | Yield: 3400 g.p.m.
Pump: Turbine, 2000 g.p.m., cent | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent
 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Dim: 162.6' S. SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m.,
cent | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | Pump Test: Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | no record Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless
otherwise datum unless surface d | CORRE- LATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) Pump Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent |
| | electric | electric | electric |
 | 10000 | - MOODE | electric | li do do de la companya del companya del companya de la companya d | MOOOL |
 | MOTORY | | 110 002 | 10000 | MODO
 | 10000 | 100002 | - Indiana de la companya della companya della companya de la companya de la companya della compa | alectric | electric | electric
 | - Industrial Control of the Control | 1000 | MOTORY | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m., 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m.
 | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large to the state indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks uniform the stratigraphic column, if feasibl | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| alectric | BIO OF ST | 616000 | | electric
 | ALACTIC | ALACTIC | | ALACTIC | electric
 | electric | Motor: | alectric | alectric | alectric
 | electric | alectric | alectric | ALACETIC |
 | BIOUSE | | A LACEPIC | electric | Motor:
 | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m.,
cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large to the state indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks uniform the stratigraphic column, if feasibl | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 61600125 | electric
 | electric | electric | 010000 | electric | 610000
 | | 0300 | electric | electric | electric
 | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large to the state indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks uniform the stratigraphic column, if feasibl | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 919002 | electric
 | electric | electric | 61900 | 6160070 | electric
 | 6160022 | | | electric | electric
 | electric | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise
indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate wi | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 8160 01 2 | electric
 | electric | electric | 01900 | 616CUTG | electric
 | 6160022 | | | electric | electric
 | electric | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise
indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate wi | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 6160 02 2 | electric
 | electric | electric | 01904 | 6160010 | electric
 | 6160022 | | | electric electric | electric
 | electric | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise
indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate wi | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 8160012 | electric
 | electric | electric | | 61800710 | electric
 | | | | electric | electric
 | electric | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise
indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate wi | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| electric | | | 816001 | electric
 | electric electric | electric | | 61800710 | electric
 | | | | electric | electric
 | electric | Water: 150 hp. Blackris, 10 | Motor: 150 hp. electric; its | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g p.m., 1400 g.p.m. 1400 g.p.m. Noton: 150 hp, electric; 75 hp, | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. | Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Noton: 150 hp. electric; 75 hp.
 | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' SWL: 132.6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWI: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m.
 | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below large the static datum unless otherwise
indicated. Correlate with stratigraphic column, if feasible. Folks surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folks unless otherwise indicated. Correlate wi | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below lar surface datum unless otherwise indicated. Correlate with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) No record Pump Test: Dim: 162.6 6 6 6 |
| Water: 150 hp. ele | MIC UCL | 10002 | store 150 hp. ele | Motor: 150 hp. 616
 | MOTOR | MOLULI | | | Motor: 130 mp
 | Motor: 150 hp. 616 | Waters 150 hp. ele | Motor: 150 hp. ele | Motor: 150 Hy | Motor: Lou III
 | MOTOT | DACAT.CLT. | | | 10000
 | MOGG | 10000 | | Motore 100 mg | 150 hp. ele
 | 1400 g.p.m. | | | | VIAID: UTUM
 | Vield: 3400 gapama | Vield: 3400 g.p.m. | - 3400 g.D.M. | - 3400 g.D.M. | Dd: 3'
 | Dd: 3' | SWL: 132.61
Dd: 31 | Dim: 162.6' & B. SWI: 132.6' Dd: 3' | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Dim: 162.6' x 6' SWL: 132.6' Dd: 3'
 | Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' 3400 g.p.m. | no record Pump Test: Dim: 162.6' & 6' SWL: 132.6' Dd: 3' | (Transcribe driller's terminology literally but paraphrase material water-bearing, so state and record static level if reporter surface datum unless otherwise indicated. Correlate with stratigning log of materials, list all casings, perforations, screens, etc.). Pump Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3!
 | CORRELATION (Transcribe driller's terminology literally but paraphrase material water-bearing, so state and record static level if reporter surface datum unless otherwise indicated. Correlate with stratiging log of materials, list all casings, perforations, screens, etc.). Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! |
| MOLOPE | -lestmic | | OLOFE TOUR | MOLOR
 | MOLOFT | MOLOFI | lectmic . | MULUI | MOTOR: 130 119
 | MOTOT | THE RESERVE LAND LAND BURNESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NA | MOTOR | MOTORE | MOTOR: 100 HP | MOTOR: 100 HP
 | MOLOTA | MO GOL | in the deal of | 1tmin | 1 twic
 | 1tmin | The state of the s | MOTOR | | 150 hp. eleci | 150 hp. elect
 | | Pump: Turbine, 2000 | Pump: Turbine, 2000 | Pump: Turbine, 2000 | Pump: Turbine, 2000
 | Yield: 3400 g.p.m. Pump: Turbine, 2000 | Yield: 3400 g.p.m. Pump: Turbine, 2000 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000
 | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000
 | Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | no record lest: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 | be driller's terminology literally but paraphrase as r-bearing, so state and record static level if reported. The record static level if reported. Correlate with stratigrapherials, list all casings, perforations, screens, etc.) The record static level if reported. The record static level if reported in the record static level if reported in the record static level if reported in the record static level in the record static level in the record | MATERIAL be driller's terminology literally but paraphrase as repearing, so state and record static level if reported. I unless otherwise indicated. Correlate with stratigrapherials, list all casings, perforations, screens, etc.) no record lest: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! Yield: 3400 g.p.m. Pump: Turbine, 2000 |
| | -leetnic | | -lectnic | I WILL TALK A CO.
 | NO OCC | NO OCC | alectnic | NO OCC | 100000
 | | MOTORY | INITIAL PROPERTY OF THE PROPER | NIO GOT | MOUSE | WO GOA
 | | | | -lectnic | -lectnic
 | -lectnic | - Industrial Control of the Control | NIO COL | MOTOTE | Motore 150 hp, electric; it | Motore 150 hp, electric; its
 | 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Tirbine, 2000 g p.m., 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Tirbine, 2000 g p.m., 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Tirbine, 2000 g p.m., 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Pump: Turbine, 2000 g.p.m., 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dd: 3' Yield: 3400 g.p.m. Pump: Turbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp.
 | Dim: 162.6' 8 0 SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. Notor: 150 hp. electric; 75 hp. | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Dim: 162.6' % 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | Pump Test:
Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Tirbine, 2000 g.p.m., cent 1400 g.p.m. | no record Pump Test: Dim: 162.6' * 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent 1400 g.p.m. | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, naterial water-bearing, so state and record static level if reported. Give depths in feet below landerial water-bearing, so state and record static level if reported. Give depths in feet below landerials with stratigraphic column, if feesible. Folking log of materials, list all casings, perforations, screens, etc.) NO PROOFD Test: Dim: 162.6! K 6! SWL: 132.6! Dd: 3! Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent | CORRE- LATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, nesteral water-bearing, so state and record static level if reported. Give depths in feet below larging log of materials, list all casings, perforations, screens, etc.) no record Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' Yield: 3400 g.p.m. Pump: Thrbine, 2000 g.p.m., cent |
| 1400 g.p.m. | Water 150 hp. electr | Motore 150 hp. electrici | 1400 g.p.m. | 1400 g.p.m.
 | 1400 g.p.m. electric; 75 hp. | 1400 g.p.m. 150 hp. electric; 75 hp. | Woton: 150 hp. electric; in | Motor: 150 hp. electric; 75 hp. | 1400 g.p.m. electric; 75 hp.
 | 1400 g.p.m. | 1400 g.p.m. | 1400 g.p.m. | 1400 g.p.m. electric: 75 hp. | 1400 g.p.m. electric; 75 hp.
 | 1400 g.p.m. electric; 75 hp. | 1400 g.p.m. 150 hp. electric; 75 hp. | Woton: 150 hp. electric; in | Motor: 150 hp. electric; it | Motore 150 hp. Blackris, 10
 | Motore 150 hp. Blackris, 10 | Woton: 150 hp. electric; in | Woton: 150 hp. Blackris, 10 | 1400 g.p.m. electric: 75 hp. | 1400 g . D . M .
 | | | The POINT COURSE | Danine 2000 g p.m., Can | Yield: Winhine 2000 g.p.m., cent
 | Yield: 3400 g.p.m., cent | Yield: 3400 g.p.m. cent | 3400 g D M | 3400 g D M | Dd: 3'
 | Dd: 3' | SWL: 132.6' Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' K 6' SWL: 132.6' Dd: 3' | Dim: 162.6' K 6' SWI: 132.6' Dd: 3'
 | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | no record Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Polls surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Polls ing log of materials, list all casings, perforations, screens, etc.) Test: Dim: 162.6! K 6! SWI:: 132.6! Dd: 3!
 | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below in surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) NO PROOFD Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! |
| 1400 g.p.m. | Water 150 hp. electr | Motore 150 hp. electrici | 1400 g.p.m. | 1400 g.p.m.
 | 1400 g.p.m. electric; 75 hp. | 1400 g.p.m. | Motor: 150 hp. electric; in | 1400 g.p.m.
Noton: 150 hp. electric; 75 hp. | 1400 g.p.m. electric; 75 hp.
 | 1400 g.p.m. | 1400 g.p.m. | 1400 g.p.m. | 1400 g.p.m. electric: 75 hp. | 1400 g.p.m. electric; 75 hp.
 | 1400 g.p.m. electric; 75 hp. | 1400 g.p.m. | Motor: 150 hp. electric; in | Motor: 150 hp. electric; it | Motore 150 hp. Blackris, 10
 | Motore 150 hp. Blackris, 10 | Motor: 150 hp. electric; in | Woton: 150 hp. Blackris, 10 | 1400 g.p.m. electric: 75 hp. | 1400 g.D.M.
 | | | TIL MOTTH CULTURE | minhine 2000 g.p.mas dall | Yield: Winhing 2000 g.p.m., cent
 | Yield: 3400 g.p.m., cent | Yield: 3400 g.p.m. cent | 3400 g p m | 3400 g p m | Dd: 3'
 | Dd: 3' | SWL: 132.6' Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' K 6' SWL: 132.6' Dd: 3' | Dim: 162.6' K 6' SWI: 132.6' Dd: 3'
 | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | no record Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3' | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses. (Transcribe driller's terminology literally but paraphrase as necessary, in perentheses, material water-bearing, so state and record static level if reported. Give depths in feet below is surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Polls surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Polls ing log of materials, list all casings, perforations, screens, etc.) Test: Dim: 162.6! K 6! SWI:: 132.6! Dd: 3!
 | CORRELATION MATERIAL (Transcribe driller's terminology literally but paraphrase as necessary, in parentheses, material water-bearing, so state and record static level if reported. Give depths in feet below in surface datum unless otherwise indicated. Correlate with stratigraphic column, if feasible. Folking log of materials, list all casings, perforations, screens, etc.) NO PROOFD Pump Test: Dim: 162.6! x 6! SWL: 132.6! Dd: 3! |
	Noton: 150 hp. electr	Motor: 150 hp. electric;	
 | | | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | |
 | | | | |
 | | | 1400 g.p.m.
Notor: 150 hp. electric; 75 hp. | |
 | | A CAMPAGE AND A | | 2000 010. | Yield: 2000 glp.m. cent | Yield: 3400 g.p.m. cent
 | Yield: 3400 g.p.m. cent | 3400 g D M | 3400 g D M | Dd: 3' | Dd: 3'
 | SWL: 132.6' Dd: 3' | Dim: 162.6' SWL: 132.6' Dd: 3' | Dim: 162.6' K 6' SWI: 132.6' Dd: 3' | Dim: 162.6' K 6' SWI: 132.6' Dd: 3' | Pump Test: Dim: 162.6' x 6' SWL: 132.6' Dd: 3'
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 | | | 1400 g.p.m.
Noton: 150 hp. electric; 75 hp. | |
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 | Yield: 3400 g.p.m. cent | Yield: 3400 g.p.m. cent | 3400 g D M | 3400 g p m | Dd: 3'
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 | Vield: 3400 g.p.m. | Vield: 3400 g.p.m. | 3400 g D M | 3400 g D M | Dd: 3'
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VERA WATER AND POWER **DETERMINATION OF NONSIGNIFICANCE** WAC 197-11-970

Description of proposal:

Revision of Water Rights 709-D, 712-D w/change no. 1-3-445,

713-D w/change no. 897, 5471-A, 6672-A, 896-D, 626-A, 995-D, to reflect current use, future plans and integrate the entire

system.

Proponent:

Vera Water and Power

Location of proposal, including

street address, if any:

Non-Project Action

Lead agency:

Vera Water and Power

The lead agency for this proposal has determined that it does not have a probable significant adverse impact on the environment. An environmental impact statement (EIS) is not required under RCW 43.21C.030(2)(c). This decision was made after review of a completed environmental checklist and other information on file with the lead agency. This information is available to the public on request

Please comment within 30 days of the date of DNS.

Responsible official: Kevin M. Wells, General Manager

Phone:

(509) 924-3800

Address:

P.O. Box 630 / N. 604 Evergreen, Veradale, Washington 99037

You may appeal this determination to the District's Board of Directors by filing in writing with the district an appeal no later than April 8, 1997.

Your appeal will be heard at the regular meeting of the Board of Directors scheduled for:

Time: 7:00 p.m. Date: April 9, 1997 Place: District Office.

You should be prepared to make specific factual objections. Contact Kevin Wells at 924-3800 to read or ask about the procedures for appeals.

VERA WATER AND POWER ENVIRONMENTAL CHECKLIST

Purpose of checklist:

The State Environmental Policy Act (SEPA), Chapter 43.21C RCW, requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help identify impacts from the proposal and to help decide whether an EIS is required.

A. Background

1. Name of proposed project:

Revision of Water Rights 709-D, 712-D w/change no. 1-3-445, 713-D w/change no. 897, 5471-A, 6672-A, 896-D, 626-A, 995-D, to reflect current use, future plans and integrate the entire system.

2. Name of applicant:

VERA WATER & POWER

3. Address and phone number of applicant and contact person:

Kevin Wells P.O. Box 630 N. 601 Evergreen Veradale, Washington 99037-0630

4. Date checklist prepared:

February 27, 1997

5. Agency requesting checklist:

Washington State Department of Ecology

6. Proposed timing or schedule (include phasing if applicable):

Application for change and associated paper work will be submitted spring of 1997.

7. Are there any plans for future additions, expansion or further activity related to or connected with this proposal? If yes, explain.

No.

8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.

The remaining three water rights of the district have pending applications for change and the associated SEPA documents have been filed.

9. Are there any applications pending for governmental approvals of other proposals directly affecting the property covered by this proposal? If yes, explain.

The remaining three water rights of the district have pending applications for change.

10. List any government approvals or permits that will be required for this proposal.

Washington State Department of Ecology will have to approve the applications for change.

11. Give a brief, complete description of the proposal, including the proposed uses and the size of the project and site.

This is a non project action. The only purpose is to revise existing Water Rights 709-D, 712-D w/change no. 1-3-445, 713-D w/change no. 897, 5471-A, 6672-A, 896-D, 626-A, 995-D, to reflect current use, future plans and integrate the entire system.

12. Give detailed location of the proposal, including any maps that are available.

The water rights are for several withdrawal points in the Spokane Valley area, within the area served by Vera Irrigation District No. 15.

B. Environmental Elements

1. Earth

a. General description of the site (circle one): Flat, rolly, hilly, steep slopes, other:

Not Applicable.

b. What is the steepest slope on the site in percent slope?

Not Applicable.

c. What general types of soils are found on the site, use classification of agricultural soils and note any prime farmland.

Not Applicable.

d. Are there any surface indications or history of unstable soils in the vicinity? If so, describe.

Not Applicable.

e. Describe the purpose, type and approximate quantities of any filling or grading proposed. Indicate the source of fill.

Not Applicable.

f. Could erosion occur as a result of clearing, construction, or use? If so, describe.

g. About what percent of the site will be covered with impervious surfaces after the project construction.

Not Applicable.

h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:

Not Applicable.

2. Air

a. What types of emissions to the air would result from the proposal during the construction and when the project is completed? If any, describe and give quantities if known.

Not Applicable.

b. Are there any off-site emissions or odor that may affect the proposal? If so, describe.

Not Applicable.

c. Proposed measures to reduce or control emissions or other impacts to the air, if any:

Not Applicable.

3. Water

- a. Surface
 - 1. Is there any surface water body on or in the immediate vicinity of the site?

2. Will the project require any work over, in, or adjacent to the described waters? If yes, please describe.

Not applicable.

3. Estimate the amount of fill and dredge material that would be placed in or removed from the surface water or wet lands and indicate the area of the site that would be affected. Indicate the source of the fill material.

Not applicable.

4. Will the proposal require surface water withdrawals or diversions? Give description, purpose, and approximate quantities if known.

Not Applicable.

5. Does the proposal lie within the 100-year floodplain? If so, note location on the site plan.

Not Applicable.

6. Does the proposal involve any discharges of waste materials to surface waters? If so, explain.

Not Applicable.

b. Ground

1. Will ground water be withdrawn, or will water be discharged to ground water? Give description, purpose, and approximate quantities if known.

2. Describe waste material that will be discharged into the ground from septic tanks or other sources, if any. Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.

Not Applicable.

c. Water Runoff

1. Describe the source of runoff (including storm water) and method of collection and disposal, if any. Where will this water flow? Will this water flow into other waters? If so, describe.

Not Applicable.

2. Could waste materials enter ground or surface waters? If so, describe.

Not Applicable.

d. Proposed measures to reduce or control surface, ground, and runoff water impacts, if any.

Not Applicable.

4. Plants

, , , , , , , , , , , , , , , , , , ,
deciduous tree: alder, maple, aspen, other
evergreen tree: fir, cedar, pine, other
shrubs
grass
pasture
crop or grain
wet soil plants: cattail, buttercup, bulrush, skunk cabbage, other
water plants: water lily, eelgrass, milfoil, other
other types of vegetation
crop or grain wet soil plants: cattail, buttercup, bulrush, skunk cabbage, o water plants: water lily, eelgrass, milfoil, other

Check the types of vegetation found on the site:

- b. What kind and amount of vegetation will be removed or altered?
 Not Applicable.
- List threatened or endangered species known to be on or near the site.
 Not Applicable.
- d. Proposed landscaping, use of native plants, or other measures to preserve or enhance vegetation on the site, if any:

5. Animals

a. Circle any birds and animals which have been observed on or near the site or are known to be on or near the site:

birds: hawks, heron, eagle, songbirds, other:

Not Applicable.

mammals: deer, bear, elk, beaver, other:

Not Applicable.

fish: bass, salmon, trout, herring, shellfish, other:

Not Applicable.

b. List any threatened or endangered species known to be on or near the site.

Not Applicable.

c. Is the site part of a migration route? If so, explain.

Not Applicable.

d. Proposed measures to preserve or enhance wildlife, if any:

- 6. Energy and Natural Resources
 - a. What kinds of energy will be used to meet the completed project's energy needs? Describe whether it will be used for heating, manufacturing, etc.

b. Would the project affect the potential use of solar energy by adjacent properties? If so, describe.

Not Applicable.

c. What kinds of energy conservation features are included in the plans of this proposal? List other proposed measures to reduce or control energy impacts, if any:

Not Applicable.

7. Environmental Health

a. Are there any environmental health hazards, including exposure to toxic chemicals, risk of fire and explosion, spill or hazardous waste, that could occur as a result of this proposal? If so, describe.

Not Applicable.

1. Describe special emergency services that might be required.

Not Applicable.

2. Proposed measures to reduce or control environmental health hazards, if any.

- b. Noise
 - 1. What types of noise exist in the area which may affect the project?

2. What types and levels of noise would be created by or associated with the project on a short-term or a long-term basis? Indicate what hours noise would come from the site.

Not Applicable.

3. Proposed measures to reduce or control noise impacts, if any:

Not Applicable.

- 8. Land and Shoreline Use
 - a. What is the current use of the site and adjacent properties?

 Not Applicable.
 - b. Has the site been used for agriculture? If so, describe.

Not Applicable.

c. Describe any structures on the site.

- d. Will any structures be demolished? If so, what?

 Not Applicable.
- e. What is the current zoning classification of the site?

 Not Applicable.
- f. What is the current comprehensive plan designation of the site?

 Not Applicable.
- g. If applicable, what is the current shoreline master program designation of the site?

h. Has any part of the site been classified as an "environmentally sensitive "area? If so, specify.

Not Applicable.

i. Approximately how many people would reside or work in the completed project?

Not Applicable.

- j. Approximately how many people would the completed project displace?
 Not Applicable.
- k. Proposed measures to avoid or reduce displacement impacts, if any:

Not Applicable.

1. Proposed measures to ensure the proposal is compatible with the existing and projected land use and plans, if any:

9. Housing

a. Approximately how many units would be provided, if any? Indicate whether high, middle, or low-income housing.

Not Applicable.

b. Approximately how many units, if any, would be eliminated? Indicate whether high, middle, or low-income housing.

Not Applicable.

c. Proposed measures to reduce or control housing impacts, if any:

Not Applicable.

10. Aesthetics

a. What is the tallest height of any proposed structure(s), not including antennas. What is the proposed principal exterior building material(s)?

Not Applicable.

- What views in the immediate vicinity would be altered or obstructed?
 Not Applicable.
- Proposed measures to reduce or control aesthetic impacts, if any:
 Not Applicable.

11. Light and Glare

a. What type of light or glare will the proposal produce? What time of day would it mainly occur?

b. Could light or glare from the finished project be a safety hazard or interfere with views?

No increase in hazards or further degradation of views should result from this project.

- c. What existing off-site sources of light or glare may affect the proposal?

 Not Applicable.
- d. Proposed measures to reduce or control light and glare impacts, if any:

 Not Applicable.

12. Recreation

a. What designated and informal recreational opportunities are in the immediate vicinity?

Not Applicable.

b. Would the proposed project displace any existing recreational uses? If so, describe.

Not Applicable.

c. Proposed measures to reduce or control impacts on recreation, including recreation opportunities to be provided by the project, if any:

Not Applicable.

13. Historic and Cultural Preservation

a. Are there any places or objects listed on or proposed for national, state, or local preservation registrars known to be on or next to the site? If so, describe.

b. Generally describe any landmarks or evidence of historic, archaeological, scientific, or cultural importance known to be on or next to the site.

Not Applicable.

c. Proposed measures to reduce or control impacts, if any:

Not Applicable.

14. Transportation

a. Identify public streets and highways serving the site, and describe proposed access to the existing street system. Show on site plans.

Not Applicable.

b. Is site currently served by public transit? If not, what is the approximate distance to the nearest transit stop?

Not Applicable.

c. How many parking spaces would the project have when completed? How many would the project eliminate?

Not Applicable.

d. Will the proposal require any new roads or streets, or improvements to existing roads or streets, not including driveways? If so, generally describe.

Not Applicable.

e. Will the project use water, rail, or air transportation? If so, describe.

f. How many vehicular trips per day would be generated by the completed project? If known, indicate when peak volumes would occur.

Not Applicable.

g. Proposed measures to reduce or control transportation impacts, if any:

Not Applicable.

15. Public Service

a. Would the project result in an increased need for public services? If so, describe.

Not Applicable.

b. Proposed measures to reduce or control direct impacts on public services, if any:

Not Applicable.

16. Utilities

a. Circle utilities currently available at the site: electricity, natural gas, water, refuse service, telephone, sanitary sewer, septic system, other.

b. Describe the utilities that are proposed for the project, the utility providing the service and the general construction activities on the site or in the immediate vicinity which might be needed.

Not Applicable.

C. Signature

The above answers are true and complete to the best of my knowledge. I understand that the lead agency is relying on them to make its decision.

Signature

Date: 2-27-97

Name:

VERA WATER AND POWER SUPPLEMENTAL CHECKLIST FOR NONPROJECT ACTIONS

D. Supplemental Checklist for Nonproject Actions

Because these questions are very general, it may be helpful to read them in conjunction with the list of the elements of the environment.

When answering these questions, be aware of the extent the proposal, or the types of activities likely to result from the proposal, would affect the item at a greater intensity or at a faster rate than if the proposal were not implemented. Respond briefly and in general terms.

1. How would the proposal be likely to increase discharge to water; emissions to air; production, storage, or release of toxic or hazardous substances; or production of noise?

The alteration of the water rights to reflect the existing conditions and to integrate the system will have no affect on the environment. This action will simply reflect existing operating conditions. These conditions have resulted after several years of construction, drought response and changing water conditions.

The inclusion of the property that we have purchased for future well sites and the identification of the potential wells will have no affect. This property is owned by Vera and is currently used for storage, parking or landscaping. No current use will change as a result of including these sites in our permits. If any actual proposals to drill wells are made, they will require their own, individual environmental checklists and determinations of significance.

The inclusion of the projections for 20 year needs for instantaneous and annual withdrawal rates will not alter the environment. These projections will not change the amount of water pumped over the next twenty years by one single gallon. The projections are simply a reflection of current zoning rules, population change projections and the local economy. This will simply provide a planning tool for the agencies responsible for coordinating water use.

Proposed measures to avoid or reduce such increases are:

Not Required.

2. How would the proposal be likely to affect plants, animals, fish, or marine life?

The proposal will not degrade the conditions faced by the local wildlife, no construction is anticipated in this action. The permits indicate future possibilities, should any of these become reality, it will require the completion of an environmental review at that time.

Proposed measures to protect or conserve plants, animals, fish, or marine life are:

Not Required.

3. How would the proposal be likely to deplete energy or natural resources?

No action is contemplated is this application. Should any action be required in the future, it will require the completion of an environmental review at that time, which will review energy requirements.

Proposed measures to protect or conserve energy and natural resources are:

Not Required.

4. How would the proposal be likely to use or affect environmentally sensitive areas designated (or eligible or under study) for governmental protection; such as parks, wilderness, wild and scenic rivers, threatened or endangered species habitat, historic or cultural sites, wetlands, floodplains, or prime farmlands?

No.

Proposed measures to protest such resources or to avoid or reduce impacts are:

Not Applicable.

5. How would the proposal be likely to affect land and shoreline use, including whether it would allow or encourage land or shoreline uses incompatible with existing plans?

No action is contemplated is this application. Should any action be required in the future, it will require the completion of an environmental review at that time, which will and land uses.

Proposed measures to avoid or reduce shoreline and land use impacts:

None.

6. How would the proposal be likely to increase demands on transportation or public services and utilities?

No.

Proposed measures to reduce or respond to such demand(s) are:

None.

7. Identify, if possible, whether the proposal may conflict with local, state, or federal laws or requirements for the protection of the environment.

No conflict is anticipated.

LIST OF AFFECTED AGENCIES

SEPA Check List and Determination sent to these individuals/agencies for this action.

Washington State Department of Ecology Environmental Review Section Mail Stop PV-11 Olympia, WA 97504-8711

Ms. Susan Winchell, Planner Boundary Review Board 721 North Jefferson St. - Room 401 Spokane, WA 99260-0040

Mr. Tom Davis Spokane County Planning Department 1026 West Broadway Spokane, WA 99260-0040

Mr. Bruce Rawls, Director Spokane County Utilities Division 1026 West Broadway Spokane, WA 99260-0040

Mr. Bill Johns, County Engineer Spokane County Engineering Division 1026 West Broadway Spokane, WA 99260-0040

Environmental Health Spokane Regional Health District 1101 West College Avenue Spokane, WA 99260

Mr. Thomas Wells Washington State Department of Health Water Supply and Waste Unit 924 West Sinto Avenue - Room 300 Spokane, WA 99201